### DOCUMENT RESUME

ED 332 947 SO 030 180

AUTHOR

Hollmann, Frederick W.

TITLE

United States Population Estimates, by Age, Sex,

Race, and Hispanic Origin: 1980 to 1988.

INSTITUTION Bureau of the Census (DOC), Suitland, Md. Population

Div.

Jan 90

PUB DATE

NOTE 106p.; For related documents, see SO 030 173-174.

AVAILABLE FROM Superintendent of Documents, U.S. Government Printing

Office, Washington, DC 20402.

PUB TYPE Statistical Data (110) -- Reports -

Research/Technical (143)

JOURNAL CIT Current Population Reports; Series P-25 n1045 Jan

1990

EDRS PRICE MF01/PC05 Plus Postage.

DESCRIPTORS \*Age Groups; \*Census Figures; Chronological Age;

Demography; \*Ethnic Groups; Ethnic Origins; Federal

Programs; Hispanic Americans; Human Geography;

\*Population Distribution; \*Population Trends; \*Sex;

Statistical Analysis; Statistical Data

### ABSTRACT

Annual estimates of the population of the United States by single years of age to 100, sex, race, and Hispanic origin are presented in this report. Total population figures for the Asian and Pacific Islander population, as well as the American Indian, Eskimo, or Aleut populations also are represented. Estimates for each year from July 1, 1980 to July 1, 1988 are included. Estimates are shown for the total population including Armed Forces overseas, the resident population, and the civilian population. Monthly population estimates are provided for January 1, 1950 to January 1, 1989. Tables of statistical data with related textual commentary comprise the body of the report. The interest of this report to educators can be exemplified in one of the report's highlights: "The population of elementary school age, 5 to 13 year, declined early in the decade, then began to grow again. The 1985 population of this group was a 25-year low, yet the July 1, 1988 population of this age group is slightly higher than its 1980 population." (DB)

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Reproductions supplied by EDRS are the best that can be made

from the original document. \*





# Population Estimates and Projections

Series P-25, No. 1045

# United States Population Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988

by Frederick W. Hollmann

U.S. DEPARTMENT OF EDUCATION
Office of Educational Research and Improvement
EDUCATIONAL RESOURCES INFORMATION
CENTER (ERIC)

This document has been reproduced as received from the person or organization originating it.

(\* Minor changes have been made to improve reproduction quality

 Points of view or opinions stated in this document do not necessarily represent official OERI position or policy

# **BEST COPY AVAILABLE**



U.S. Department of Commerce BUREAU OF THE CENSUS

# **Acknowledgments**

This report was prepared in Population Division, under the general direction of Gregory Spencer. Barbara E. Brenner and Gloria J. Hampton provided statistical assistance, and Sharon S. Goldsmith provided typing assistance. Marie Pees and Rosalyn M. Green assisted with computer programming. John F. Long, Assistant Division Chief for Population Estimates and Projections, provided overall direction.

Gregory Spencer provided professional consultation, both in the technical appects of preparing the estimates and in the preparation of the report. Louisa Miller provided technical consultation in the preparation of the population estimates. Jeffrey S. Passel assisted in the preparation of population estimates for the Hispanic origin population. J. Gregory Robinson and Karen A. Woodrow assisted in the preparation of data on immigration, and J. Gregory Robinson assisted in the distribution of the Other-races population by specific race. Prithwis das Gupta provided consultation on the 1980 census age distribution.

The staff of the Publication Services Division, Walter C. Odom, Chief, provided publication planning, editorial review, design, composition, and printing planning and procurement.



# Population Estimates and Projections

Series P-25, No. 1045

# United States Population Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988

by Frederick W. Hollmann

Issued January 1990



U.S. Department of Commerce Robert A. Mosbacher, Secretary Thomas J. Murrin, Deputy Secretary Michael R. Darby, Under Secretary for Economic Affairs

BUREAU OF THE CENSUS
Barbara Everitt Bryant, Director





# BUREAU OF THE CENSUS Barbara Everitt Bryant, Director C.L. Kincannon, Deputy Director William P. Butz, Associate Director for Demographic Programs Roger A. Herriot, Senior Demographic and Housing Analyst

POPULATION DIVISION Paula J. Schnelder, Chief

## SUGGESTED CITATION

U.S. Bureau of the Census, Current Population Reports, Series P-25, No. 1045, United States Population Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988,
U.S. Government Printing Office, Washington, DC, 1990.

For sale by Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.



# **Contents**

	·	ray
Intr	roduction	•
Hia	phlights	-
The	e growth of the population	2
The	e changing demographic structure of the population	3
T	The aging of the population	3
T	The changing distribution of the population by race and Hispanic origin	8
	e components of population change	
T	The trend in the birth rate: fertility and the age structure	13
Ť	Frends in mortality: improved life expectancy in an aging population	17
Т	The trend in net civilian immigration	24
Def	finitions, sources, and methodology	
	Definition of the population	29
N	Modifications to the 1980 census	29
	Estimation of the population by sex, race, and Hispanic origin	33
D	Distribution of sex-race and sex-Hispanic origin groups by age	33
Ē	stimation of the components of population change	34
Ε	Stimation of the resident and overseas Armed Forces	39
Rel	lated reports	39
		00
	XT TABLES	
Α.	Change in population, by age group, race, and Hispanic origin: July 1, 1980, to July 1, 1988	2
В.	Median age of the population, by sex, race, and Hispanic origin: 1960 to 1988	4
C.	Dependents per 100 persons 18 to 64 years old: 1960 to 1988	5
D.	Population, by age group and annual net change: 1980 to 1988	7
Ε.	Percent distribution of the population, and average annual percent change, by age	•
	group: 1980 to 1988	8
F.	Percent distribution of the population 65 and over, by age: 1980 to 1988	8
G.	Percent distribution of the population, by race and Hispanic origin: 1950 to 1988	9
H.	Total population, by age group, race, and Hispanic origin: 1980 to 1988	11
l.	Percent distribution of the population, by age, race, and Hispanic origin: 1980 to 1988	12
J.	Resident population of Other races: 1980 to 1988	12
K.	Average annual percent change of the resident Other-races population: 1980 to	12
• ••	1988	13
L.	Components of the average rate of population change, by race, for selected	13
	periods: 1960 to 1988	4 5
Μ.	Annual measures of fertility: 1930 to 1988	15
N.	Total fertility rates, by race: 1980 to 1988	16
0.	Annual measures of mortality: 1930 to 1988	17
Э. Р.	Selected life table indicators, by sex: 1939 to 1987	18
Q.	Annual average percent change in selected life table indicators: 1940 to 1987	19 20
		20



### **TEXT TABLES—Continued** Page Selected causes of death as a percent of all causes, and age-adjusted death rates, R. by cause of death: 1972, 1982, and 1986 ..... 20 Crude death rate and age-adjusted death rate, by race and Hispanic origin: 1980 to S. 1988 ..... 22 Selected life table indicators, by race: 1939 to 1987 ..... 22 T. Selected life table indicators, total and Hispanic populations: 1979-81 life tables..... 24 U. Net civilian immigration, by major source: 1980 to 1988 ..... 25 ٧. Legal alien immigrants and refugees, by region of birth: 1970 to 1988 ..... 27 W. Percent distribution of legal alien immigrants and refugees, by region of birth: 1970 X. to 1{ 88 ..... 27 Legal alien immigrants and refugees, by macro- and micro-region of birth: 1970 to Υ. 1988 ..... 28 Resident population, by race and Hispanic origin, reported in the 1980 census and Z. modified: April 1, 1980..... 30 Resident population of Other races, by specific race, reported and modified: April 1, AA. 1980 ..... 30 Resident population, by race, consistent with the 1970 census and OMB modified: BB. April 1, 1980..... 31 Change in resident population due to revision of census count and change in the CC. definition of race: April 1, 1980 ..... 31 Population 75 years old and over, by age group, reported and modified: April 1, DD. 1980 ..... 33 **CHARTS Figure** Age distribution of the U.S. population: 1980 to 1988 ..... 4 1. Total population including Armed Forces overseas, by age: July 1 of 1980, 1984, 2. 5 and 1988 ..... Average annual percent change in population by age: 1980 to 1988..... 6 3. Number of births, by year, 1910 to 1988, and relationship to 1988 age groups...... 6 4. Age distribution of the population, by race and Hispanic origin: July 1, 1988..... 10 5. Average annual rate of natural increase and net civilian immigration: 1980 to 1988.. 11 6. Annual levels of net change, births, deaths, and net civilian immigration: 1930 to 7. 1988 ..... 14 Births per 1,000 population, by race and Hispanic origin: 1960 to 1988 ..... 17 8. Deaths per 1,000 population, by race and Hispanic origin: 1960 to 1988..... 21 9. iNet civilian immigration per 1,000 population, by race and Hispanic origin: 1960 to 10. 1988 ..... 23 **DETAILED TABLES** Total population including Armed Forces overseas— estimates, by age, sex, race, 1. and Hispanic origin: 1980 to 1988..... 41 Resident population-estimates, by age, sex, race. and Hispanic origin: 1980 to 2. 52 Civilian population-estimates, by age, sex, race, and Hispanic origin: 1980 to 3. 1988 ..... 63 Resident population 65 years old and over- estimates, by age, sex, race, and 4. Hispanic origin: 1980 to 1988..... 74 Estimates of the components of population change, for calendar years: 1940 to 5. 79 1988 ......



# **DETAILED TABLES—Continued**

		age
6.	Estimates of the components of population change for years ending June 30: 19 <sup>A</sup> 0 to 1988	80
7.	Estimates of the components of population change, by race and Hispanic origin, for calendar years: 1960 to 1988	81
8.	Components of population change, by race and Hispanic origin, for years ending June 30: 1950 to 1988	83
9.	Monthly estimates of the population, by type: January 1, 1950, to January 1, 1989	86
APP	ENDIX TABLES	
A-1.	Population estimates, adjusted for net census undercount, by age, sex, and race:	91
A-2.	Completeness of coverage estimates—ratio of census-level to adjusted population, by age, sex, and race: April 1, 1980	95
A-3.	Ratio of noninstitutional population to total population, by age, sex, race, and Hispanic origin: April 1, 1980	97



# United States Population Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988

# INTRODUCTION

This report presents annual estimates of the population of the United States by single years of age to 100, sex, race, and Hispanic origin. Total population figures are also presented for the Asian or Pacific Islander, as well as the American Indian, Eskimo, or Aleut populations. Included are estimates for each year from July 1, 1980, to July 1, 1988; comparable census figures are also shown for April 1, 1980. Estimates are shown for the total population including Armed Forces overseas, the resident population, and the civilian population. Monthly total population estimates are provided for January 1, 1950, to January 1, 1989.

Also included in this report is an analysis of the year-to-year change in the population of the United States from 1940 through 1988 and its major components: births, deaths, and net civilian immigration. Components of change by race are shown beginning with the census of April 1, 1950; for the Hispanic-origin population, beginning with April 1, 1980.

Estimates of the Hispanic population, the Asian or Pacific Islander population, and the American Indian, Eskimo, or Aleut population, as well as the estimation of single-year age detail above age 85 appear for the first time in this report. Although all estimates are subject to future revisions, these newly estimated categories are especially subject to change, as the data and procedures used to produce them are still in the early stages of refinement.

Tables and charts are consistent with currently published annual estimates of the population prior to 1980 by age, sex, and race, as they appear in Current Population Reports, Series P-25, Nos. 311, 519, and 917. Components of change prior to January 1, 1970, are consistent with Current Population Reports, Series P-25, No. 802. Coverage of the population is consistent with the 1980 census for estimates since 1980. For prior decades, estimates are adjusted to conform to census coverage at the beginning and end of the decade. The estimates include an allowance for undocumented immigration since 1980.

This report supersedes Current Population Reports, Series P-25, Nos. 1022 and 1023. It differs from similar reports of the last few years, in that population age detail and components of change are combined in a single volume.

# **HIGHLIGHTS**

- On January 1, 1989, the total population including Armed Forces overseas reached 247,635,000, up 2,404,000 persons, or 0.98 percent from January, 1988. Annual population growth rates around 1 percent have persisted through the 1980's.
- The median age of the population on July 1, 1988, was 32.3 years, compared with 30.0 years in 1980, and 27.9 years in 1970 (the post-World-War-li low).
- The population aged 35 to 44 years increased by 9.5 million between July 1, 1980, and July 1, 1988; this is an average annual increase of 3.9 percent—four times the pace of growth of the total population (table A).
- The population of elementary school age, 5 to 13 years, declined early in the decade, then began to grow again. The 1985 population of this group was a 25-year low, yet the July 1, 1988, population of this age group is slightly higher than its 1980 population (table A).
- The high-school-aged population, 14 to 17 years, decreased at a rate of 1.8 percent per year for the 8-year period, making it the most rapidly declining age category. The 1988 population in this category was the lowest in 25 years (table A).
- The population 65 and over continued to increase, at a rate of 2.1 percent per year from 1980 to 1988. The oldest categories of the elderly population increased more rapidly: for those aged 85 and over, the average annual rate for the 8 years was 3.3 percent (table A).
- The Black population increased at an average annual rate of 1.5 percent during the period from July 1, 1980, to July 1, 1988, compared with a rate of growth of 0.8 percent for Whites. Other races (Asians or Pacific Islanders, American Indians, Eskimos, or Aleuts) grew seven times as rapidly as Whites (5.6 percent per year) during the same period (table A). The resident Asian or Pacific Islander population increased at a rate of 6.7 percent annually from 1980 to 1988, largely because of immigration (table A). During the same period, the annual rate of increase was 2.2 percent for resident American Indians, Eskimos, or Aleuts. Higher natural increase accounted for the higher than average growth of this population.

Table A. Change in Population, by Age Group, Race, and Hispanic Origin: July 1, 1980, to July 1, 1988 (Numbers in thousands, includes Armed Forces overseas)

	Population on	July 1	Population change	, 1980-88	Avorago annual
Age, race, and Hispanic Origin	1988	1980	Number	Percent	Average annual percent change
All races	246,329	227,757	18,572	8.2	1.0
Under 5 years	18,456	16,458	1,998	12.1	1.4
5 to 13 years	31,406	31,095	311	1.0	0.1
14 to 17 years	13,983	16,142	2,160	-13.4	1.8
18 to 24 years	26,888	30,350	-3,462	-11.4	1.5
25 to 34 years	43,886	37,625	6,260	16.6	1.9
35 to 44 years	35,343	25,868	9,475	36.6	3.9
45 to 54 years	24,171	22,754	1,417	6.2	0.8
55 to 64 years	21,830	21,762	69	0.3	0.0
65 to 74 years	17,897	15,653	2,244	14.3	1.7
75 to 84 years	9,521	7,781	1,740	22.4	2.5
85 years and over	2,948	2,269	679	29.9	3.3
White	207,748	195,571	12,177	6.2	8.0
Black	30,326	26,903	3,422	12.7	1.5
Other races	8,256	5,283	2,973	56.3	5.6
Asian or Pacific Islander'	6,529	3,834	2,694	70.3	6.7
American Indian, Eskimo, or Aleut <sup>1</sup>	1,699	1,429	270	18.9	2.2
Hispanic origin²	19,852	14,803	5,049	34.1	3.7

'Resident population.

<sup>2</sup>Persons of Hispanic origin may be of any race.

Source: Tables J and 1.

- As a result of both substantial immigration and relatively high natural increase, the population of Hispanic origin grew at a rate of 3.7 percent annually during the same period (table A).
- The crude birth rate in 1988 stood at 15.9 live births per 1,000 population at mid-year, corresponding to 3,908,000 births during that year. The 1988 crude birth rate was as high as it had been this decade, in spite of the slowing growth and aging of the childbearingage population. The cause of the rise in the crude birth rate was an increase in childbearing. While in no way comparable to the Baby Boom, this fertility increase was substantial among women above age 30.
- The number of deaths in 1988, 2,170,000, was the highest ever, while the crude death rate (deaths per 1,000 population at mid-year) was the highest since 1976. The increase in deaths was partly a result of the increase in population. However, the increase in the crude death rate is primarily the result of the aging of the population. Life expectancy at birth has improved substantially since World War II, but the improvement slowed after 1982.
- Life expectancy at birth in 1987 was 71.5 for males and 78.3 for females. The difference of 6.8 years was down from 7.5 years in 1980. The narrowing of the mortality advantage of females over males is contrary to the general trend since World War II.
  - Net civilian immigration increased the population by 667,000 in 1988, a rate of 2.7 immigrants per 1,000

population. Immigration has been a major factor in the growth of both the Hispanic and the Asian or Pacific Islander population.

### THE GROWTH OF THE POPULATION

The total population of the United States including Armed Forces overseas reached a level of 247,635,000 by January 1, 1989, an increase of 2,404,000, or 0.98 percent since the beginning of 1988. This compares to a similar increase of 2,388,000, (0.98 percent) during 1987. The population has increased by 20,573,000, or 9.1 percent, since the last decennial census of April 1, 1980. The annual rate of growth in 1988 is a continuation of the trend of the decade, the annual percent change having fluctuated in the narrow range of 0.95 to 1.03 since the beginning of 1981.

An annual population growth rate of 1 percent is not high in comparison to the trend since World War II (tables 5 and 6). In 1956, the growth rate reached a level of 1.83 percent, as the post-war Baby Boom neared its peak. This corresponded to a numerical increase in the population during 1956 of 3,058,000 persons. Driven by a substantial decline in fertility from the high levels of the Baby Boom, the population growth rate sank to a level of 0.92 percent in 1973, or an increase of 1,947,000 persons in that year. The reduction in the rate of total population growth was reversed by the advance of the older Baby Boomers into the peak childbearing ages. After 1973, the rate of population growth began to increase, aided in 1980 and 1981 by heavy immigration, particularly an influx of refugees from Cuba and Southeast Asia.

The relative constancy of the rate of population growth during the 1980's has persisted in spite of changes in demographic factors that would tend to reduce population growth. The age group of potential parents (15 to 44 years) is increasing at a progressively slower rate, and is nearing a peak. This group is also becoming older, as the number of persons in their twenties is declining, and the number in their thirties is increasing. This would normally tend to reduce grown by arresung the increase in the number of births. At the same time, the share of the population that is elderly is increasing, which would tend to increase the death rate, other things being equal.

The recent stability of the growth rate despite these trends is the result of subtle changes in demographic behavior that have affected all of the major components of population growth. The frequency of childbearing among women has increased slightly since the early part of the decade, primarily in the later ages of childbearing. The improvement in mortality conditions, in progress since the end of World War II, has continued, albeit at a slower rate, which has forestalled a substantial increase in the death rate. There has also been a modest increase in the rate of net immigration into the United States, which has been driven primarily by the influx of persons from Asia and Latin America.

The following section will examine the shifts in the distribution of the population by age, race, and Hispanic origin that have occurred. Following that will be a discussion of the components of change; births, deaths, and immigration, as well as the factors that underlie them.

# THE CHANGING DEMOGRAPHIC STRUCTURE OF THE POPULATION

Since the early 1970's, the population of the United States has seen major shifts in its distribution by age, race, and Hispanic origin. It has been aging according to all indicators. At the same time, it has seen differential growth by race, increasing the proportion of Black persons, as well as persons of Other races (the Asian or Pacific Islander (API) population and the American Indian, Eskimo, or Aleut population). Fueled by immigration from abroad, the growth of the these population groups (especially API) has been especially dramatic. The population of Hispanic origin has also grown at a rate substantially higher than the population as a whole. The comparison of the population growth of various population groups defined by age, race, and Hispanic origin will be the subject of this section.

# The Aging of the Population

The median age of the population, defined as the age at which half the population is older and half is younger,

¹ Throughout this report, "American Indian" refers to American Cindian, Eskimo, or Aleut.

has been increasing steadily since 1971. This summary index of aging, shown in table B for July 1 of each year since 1960, has increased by 4.4 years over the 17-year period from 1971 to 1988. The major cause of this shift has been the aging of the large number of persons born during the 1946-64 Baby Boom. The mean age, shown in tables 1 through 3, has also increased.

The shift toward art older population has also had an impact on the age composition of the dependent population, as shown in table C. The dependency ratio, defined as the ratio of persons under age 18 plus persons 65 and over (dependents) to the population aged 18 to 64 (potential labor force) has decreased greatly since 1964. However, separating the dependency ratio into its two components of youthful (under 18) dependency and aged (65 and over) dependency shows that the entire decrease has been confined to the decline in the youthful component. In fact, the ratio of persons 65 and over to the potential labor force has increased steadily throughout the period. The youthful dependency ratio, on the other hand, has plummeted from a level of 64.9 persons under 18 per 100 persons aged 18 to 64 in 1960 to a level of 42.0 in 1988.

A more detailed view of the changing age distribution of the population is afforded by tables D and E, which show the numerical and percent distribution of the population by age. From table E, it can be seen that the age groups which gained in their proportion of total population (increased more rapidly than the total population) are the age groups between 25 and 44, as well as all age groups 65 years and older. The age groups that did not grow in proportion to the total population were those between ages 5 and 25. The age groups under 5 and 45 to 64 saw no consistent and substantial shift in their share of the total population, meaning that their growth rates were comparable to that of the total population for the 8-year period.

The change in age distribution since 1980 also can be seen by comparing the population pyramids for July 1, 1980, and July 1, 1988 (figure 1). The Baby Boom is identifiable by the bulge in the young middle ages in 1980 which, predictably, had shifted upward by 8 years in the 1988 pyramid. The trend in selected age groups can be seen in figures 2 and 3. Figure 2 shows the population of major age groups in 1980, 1984, and 1988. Figure 3 shows the average annual percent change<sup>2</sup> in these age groups for the first and second halves of the 8-year interval.

<sup>&</sup>lt;sup>2</sup> Throughout this report, the average annual percent change, or increase, is defined as the natural logarithm of the ratio of the population at the end of a period to the population at the beginning of the period, divided by the duration of the period in years. Sometimes known as the "compound interest rate of return," this formula adjusts the rate to the change of population base during the period. It is also independent of the length of the period, and therefore allows the comparison of rates of change among periods of unequal duration.

Table B. Median Age of the Population, by Sex, Race, and Hispanic Origin: 1960 to 1988

(As of July 1. Includes Armed Forces overseas)

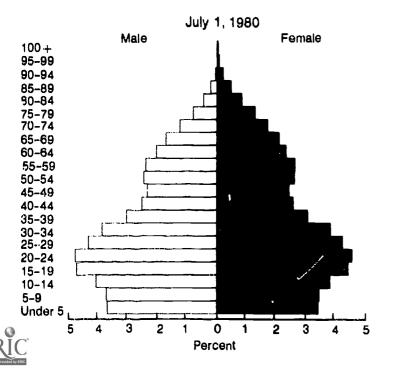
Year	ĺ		Race	<u>!</u> 	Historia	Sex		
T dar	Total	White	Black	Other races	Hispanic origin¹	Male	Female	
1988	32.3	33.2	27.5	28.8	25.8	31.2	33.5	
1987	32.0	32.9	27.2	28.5	25.5	30.9	33.2	
1986	31.7	32.6	26.9	28.2	25.2	30.6	32.9	
1985	31.4	32.3	26.6	27.9	24.9	30.3	32.6	
1984	31.1	32.0	26.2	27.6	24.6	29.9	32.3	
1983	30.8	31.7	25.9	27.4	24.3	29.6	32.0	
1982	30.5	31.4	25.6	27.1	24.0	29.4	31.8	
1981	30.3	31.1	25.2	26.9	23.7	29.1	31.5	
1980	30.0	30.9	24.3	26.8	23.3	28.8	31.3	
1979	29.8	30.7	24.7	26.4	(AI1)	28.6	31.1	
1978	29.5	30.4	24.4	26.2	(NA)	28.3	30.8	
1977	29.2	30.0	24.1	25.9	(NA)	28.0	30.5	
1976	28.9	29.6	23.8	25.6	(NA)	27.7	30.1	
1975	28.7	29.5	23.5	25.4	(NA)	27.5	29.9	
1974	28.5	29.3	23.2	25.4	(NA)	27.3	29.8	
1973	28.3	29.1	23.0	25.1	(NA)	27.1	29.6	
1972	28.1	28.9	22.7	24.9	(NA)	26.8	29.4	
1971	27.9	28.7	22.6	24.7	(NA)	26.6	29.2	
1970	27.9	28.7	22.5	24.6	'NA)	26.6	29.2	
1969	28.0	28.8	22.3	24.4	(NA)	26.6	29.2	
1968	28.0	28.8	22.2	24.3	(NA)	26.7	29.2	
1967	27.9	28.8	22.1	24.2	(6.57)	26.6	29.2	
1966	28.0	28.9	22.1	24.0	(N 4)	26.7	29.3	
1965	28.1	29.0	22.2	23.9	(NA)	26.9	29.4	
1964	28.3	29.2	22.4	23.9	(NA)	27.2	29 5	
1963	28.6	29.5	22.6	23.8	(NA)	27.5	29.7	
1962	28.9	29.8	22.8	23.9	(NA)	27.8	30.0	
1961	29.2	30.0	23.1	24.0	(NA)	28.2	30.1	
1960	29.4	30.2	23.4	24.2	(NA)	28.5	30.3	

<sup>1</sup>Persons of Hispanic origin may be of any race.

Source: For 1960-69, Current Population Reports, Series P-25, No. 519; for 1970-79, Current Population Reports, Series P-25, No. 917; and for 1960-88, table 1 of this report. Medians for years since 1980 are based on population by single year of age. For years prior to 1980, data are based on 5-year age groups.

Figure 1.

Age Distribution of the U.S. Population: 1980 and 1988



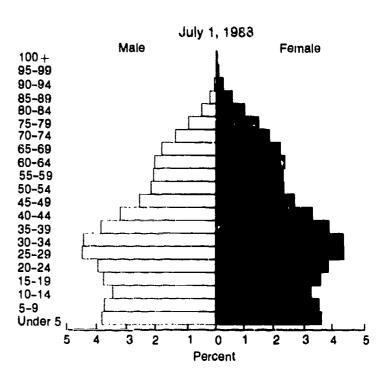


Table C. Dependents per 100 Persons 18 to 64 Years Old: 1960 to 1988

(At of July 1. Includes Armed Forces overseas)

Year	Total dependents	Under 18 years	65 years and over
1988	61.9	42.0	20.0
1987	62.0	42.2	19.8
1986	62.0	42.4	19.6
1985	61.9	42.6	19.3
1984	62.0	42.9	19.1
1983	62.4	43.4	19.0
1982	62.9	44.1	18.8
1981	63.7	45.0	18.7
1980	64.6	46.0	18.6
1979	65.7	47.2	18.5
1978	67.0	48.6	18.4
1977	68.3	50.0	18.3
1976	69.7	51.6	18.1
1975	71.3	53.3	18.0
1974	72.7	54.9	17.8
1973	74.2	56.5	17.7
1972	75.7	58.1	17.6
1971	77.0	59.5	17.5
1970	78.0	60.6	17.5
1969	79.0	61.6	17.4
1968	80.1	62.7	17.4
1967	81.1	63.7	17.4
1966	82.2	64.8	17.4
1965	83.1	65.7	17.4
1964	84.4	67.0	17.4
1963	83.7	66.4	17.3
: 62	83.0	65.8	17.1
1901	82.2	65.3	17.0
1960	81.6	64.9	16.8

Source: For 1960-69, Current Population Reports, Series P-25, No. 519; for 1970-79, Current Population Reports, Series P-25, No. 917; and for 1980-88, table 1 of this report.

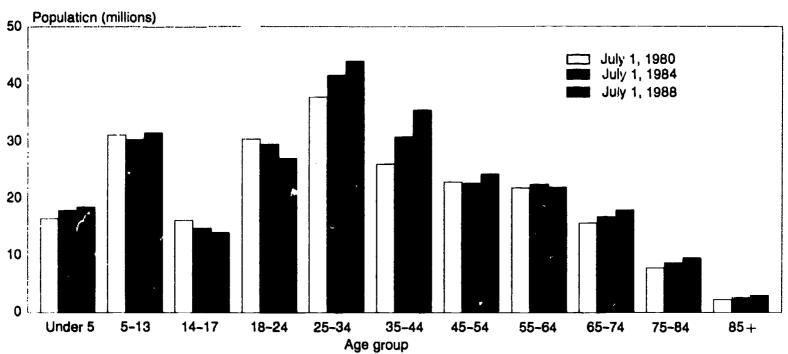
The aging Baby Boom. Shifts that have occurred in the population of age groups under 45 can be explained, directly or indirectly, by the aging of the Baby Boom cohorts of 1946 through 1964, and of the smaller birth cohorts that followed them. This interrelation of the historical trend in births and the current age distribution is illustrated by figure 4, which shows the trend in births, compared with age of the birth cohort (or group) in 1988. The record high levels of births that occurred in the post-war period can be seen in the later ages of parenthood in 1988, and the advance of this group of births through the age distribution explains most of what has occurred in this and all younger age groups during the 1980's.

The 10-year age group that showed the heaviest absolute gain from July 1, 1980, to July 1, 1988, was indeed the 35-44 age group (figures 2 and 3). This group increased nearly 9.5 million (more than one-third) during the period. Its average annual percent increase, at 3.9 percent per year, was four times the annual growth rate of the total population. This age group was most affected by the aging of the Baby Boomers during the 1980's. The population aged 25 to 34 increased at an average 1.9 percent per annum (an increase of 6.3 million persons over 8 years). However, the trend in the rate of growth for this group was downward, foretelling a peak and decline in its size over the next decade.

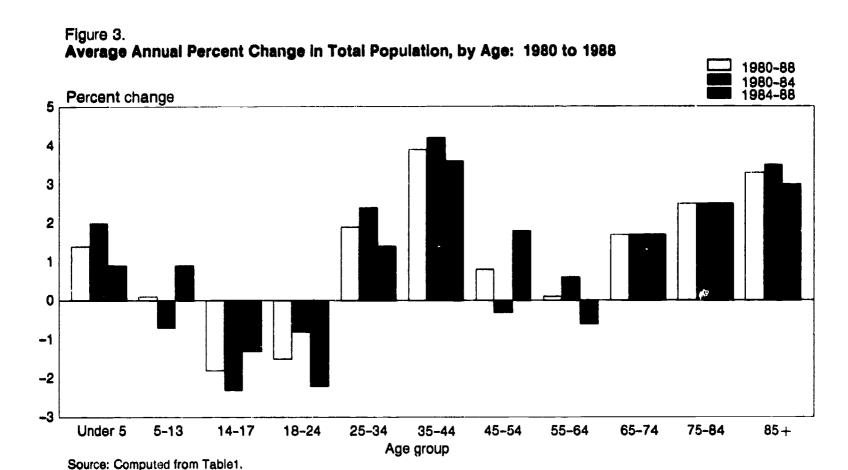
The other side of the aging Baby Boom is the decline from 1980 to 1988 in the population of young adults aged 18 to 24 (a change of -11.4 percent), as well as persons aged 14 to 17 (-13.4 percent). In 1980, the 18-to 24-year-olds were Baby Boomers, born during the

Figure 2.

Total Population Including Armed Forces Overseas, by Age: July 1, 1980, 1984, and 1988



Source: Table 1.



peak years cf 1956 to 1962. By 1988, persons in this age group were entirely the product of the period of declining births which commenced in the 1960's (figure 4). Figure 3 indicates that the rate of decline for the young adult population intensified between the first and the second half of the 8-year period. Persons in their

mid-teens (roughly of high school age) showed the most rapid loss of any age group, but the rate of decrease diminished during the period. In 1980, this group was composed of persons born between mid-1962 and mid-1966, when births were declining, but still at high

Figure 4.

Number of Births, by Year, 1910 to 1988, and Relationship to 1988 Age Groups (in millions)

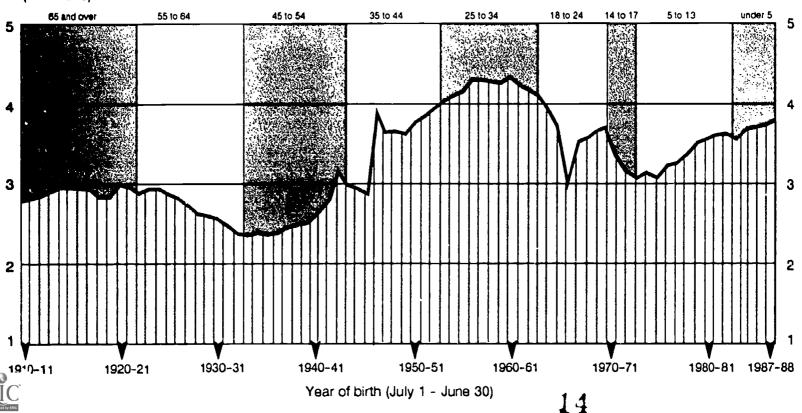


Table D. Population, by Age Group and Annual Net Change: 1980 to 1988

(Numbers in thousands, Includes Armed Forces overseas)

Year	Total, all ages	Under 5 years	5-13 years	14-17 years	18-24 years	25-34 years	35-44 years	45-64 years	65 years and over	85 years and over	100 years and over
Population as of July 1:											
1988	246,329	18,456	31,406	13,983	26,888	43,886	35,343	46,001	30,367	2,948	54
1987	243,934	18,276	30,824	14,468	27,334	43,515	34,382	45,306	29,830	2,866	45
1986	241,625	18,154	30,351	14,797	27,967	42,979	33,145	45,058	29,174	2,778	3 <b>6</b>
1985	239,279	18,004	30,110	14,865	28,749	42,237	31,840	44,934	28,540	2,695	28
1984	237,001	17,830	30,238	14,704	29,391	41,429	30,618	44,818	27,971	2,615	2 <b>2</b>
1983	234,799	17,651	30,410	14,720	29,943	40,602	29,368	44,679	27,426	2,531	18
1982	232,520	17,298	30,614	15,041	30,283	39,741	28,115	44,602	26,825	2,444	16
1981	230,138	16,931	30,754	15,599	30,428	39,159	26,461	44,570	26,235	2 350	16
1980	227,757	16,458	31,095	16,142	30,350	37,625	25,868	44,515	25,704	2,269	15
Annual net change, July 1 to June 30:											
1987-88	2,395	180	582	-485	-447	371	962	695	537	83	9
1986-87	2,309	122	473	-330	-633	536	1,237	248	655	88	9
1985-86	2,346	149	241	-68	-781	742	1,305	124	634	83	8
1984-85	2,278	174	-128	161	-642	808	1,221	115	569	80	6
1983-84	2,202	179	-172	-16	-552	827	1,250	139	545	84	4
1982-83	2,279	353	-204	-321	-340	861	1,253	77	601	87	2
1981-82	2,382	367	-141	-558	-145	582	1,654	32	590	94	1
1980-81	2,381	473	-341	-543	79	1,534	592	55	532	80	1

Source: Table 1.

levels. By 1988, this group was made up of the diminished birth cohorts of mid-1970 through mid-1974.

The trends in other age groups under 65 can also be linked to the trend in births. The group comprising children of elementary school age (5 to 13) ended a long period of decline in 1985 and began to increase in number with the 1986 estimate. This was a result of the increase in births beginning in the mid-1970's, as persons born during the 1950's entered the peak ages of parenthood. Likewise, the increase in the population under 5 years of age was more rapid than the increase in the population as a whole, as this secondary rise in births continued into the 1980's (figure 4). Since 1983, this trend has been further supported by mild increases in childbearing among women of childbearing age.

The age groups between 45 and 65 in 1988 (born from 1923 to 1943), still too old to be affected by the movement of the Baby Boom through the age distribution, can expect to be boosted by it in the next decade. The 45- to 54-year age group, which showed a decline for the period from mid-1980 to mid-1984, emerged as a positive-growth category during 1984 to 1988; this increase was a consequence of a short-lived increase in births around the onset of World War II, as the low fertility of the Great Depression ended. This group can be expected to be the major gainer of the next decade, as the oldest of the Baby Boomers will reach age 45 late in 1991. The 55- to 64-year age group has not seen either growth or decline on a large scale this decade. From 1980 to 1984, it grew, partly because of the moderately high fertility levels after World War I, as well as the recent improvement in mortality conditions. From 1984 to 1988, it declined slightly, as the smaller birth cohorts of the Great Depression entered this age group.

The growth of the population aged 65 and older. Another important aspect of the aging of the population has been the increase in the proportion of elderly persons. The population 65 and over increased by 4,663,000 from July 1, 1980, to July 1, 1988. This corresponds to an annual average rate of 2.1 percent per year, slightly more than double the rate of population growth overall. The proportion of the total population in the age group 65 and over stood at 12.3 percent on July 1, 1988, up from 11.3 percent on July 1, 1980 (table E).

The rate of increase of the population 65 and over has been declining gradually since 1977, as the new entrants into this population originate from a period of declining births at the onset of the Great Depression. It is expected that while this population will continue to grow, its rate of growth will continue to decrease through the 1990's.3

Within the 65-and-over category, the rates of increase have been greatest in the oldest age groups, implying that the elderly population is itself aging. This is largely the result of declining mortality, from which the oldest age groups have enjoyed the greatest cumulative gain. The trend in the distribution of the population 65 and

<sup>&</sup>lt;sup>3</sup> For further discussion of trends in age distribution projected for the coming years, see Current Population Reports. Series P-25, No. 1018, *Projections of the Population of the United States, by Age, Sex, and Race: 1988 to 2080*, by Gregory Spencer.

Table E. Percent Distribution of the Population, and Average Annual Percent Change, by Age Group: 1980 to 1988

(includes Armed Forces overseas)

Year	Total, all ages	Under 5 years	5-13 years	14-17 years	18-24 years	25-34 years	35-44 years	45-64 years	65 years and over	85 years and over
Percent distribution as of July 1:	·									
1988	100.0	7.5	12.7	5.7	10.9	17.8	14.3	18.7	12.3	1.2
1987	100.0	7.5	12.6	5.9	11.2	17.8	14.1	18.6	12.2	1.2
1986	100.0	7.5	12.6	6.1	11.6	17.8	13.7	18.6	12.1	1.1
1985	100.0	7.5	12.6	6.2	12.0	17.7	13.3	18.8	11.9	1,1
1984	100.0	7.5	12.8	6.2	12.4	17.5	12.9	18.9	11.8	1.1
1983	100.0	7.5	13.0	6.3	12.8	17.3	12.5	19.0	11.7	1.1
1982	100.0	7.4	13.2	6.5	13.0	17.1	12.1	19.2	11.3	1.1
1981	100.0	7.4	13.4	6.8	13.2	17.0	11.5	19.4	11.4	1.0
1980	100.0	7.2	13.7	7.1	13.3	16.5	11.4	19.5	11.3	1.0
Average annual percent change, July 1 to June 30:										
1987-88	0.98	0.98	1.87	-3.41	-1.65	0.85	2.76	1.52	1.79	2.85
1986-87	0.95	ა.67	1.55	-2.25	-2.29	1.24	3.66	0.55	2.22	3.11
1985-86	0.98	0.83	0.80	-0.46	-2.76	1.74	4.02	0.28	2.20	3.04
1984-85	0.96	0.97	-0.42	1.09	-2.21	1.93	3.91	0.26	2.01	3.01
1983-84	0.93	1.01	-0.57	-0.11	1.86	2.02	4.17	0.31	1.97	3.26
1982-83	0.98	2.02	-0.67	-2.16	~1.13	2.14	4.36	0.17	2.21	3.48
1981-82	1.03	2.14	-0.46	-3.64	-0.48	1.48	6.06	0.07	2.22	3.94
1980-81	1.04	2.84	-1.10	-3.42	0.26	3.99	2.26	0.12	2.05	3.48

Source: Table 1.

over by age is shown in table F. All of the age groups 75 and over are increasing as a proportion of the total population 65 and over. The population of centenarians (aged 100 years and over), while still a small proportion of the total, reached an estimated 54,000 in 1988, compared with 15,000 in 1980 (table D), making this category a small but rapidly increasing component of the elderly population. Population estimates for the category 100 and over must be interpreted with extreme caution, as they are highly subject to errors resulting from age misstatement in the 1980 census. (This will be discussed further in the section, "Definitions, Sources, and Methodology" which will follow.)

Even taking account of the problems with the data. the centenarian population is undoubtedly a very rapidly growing age group. This group has been affected by substantial positive trends in all three demographic

Table F. Percent Distribution of the Population 65 and Over, by Age: 1980 to 1988

(As of July 1)

Source: Table 4.

Year	Total, 65 years and over	65-74 years	75-84 years	85 years and over	100 years and over
1988	100.0	58.9	31.4	9.7	0.2
1987	100.0	59.2	31.2	9.6	0.2
1986	100.0	59.4	31.1	9.5	0.1
1985	100.0	59.6	31.0	9.4	0.1
1984	100.0	59.8	30.8	9.3	0.1
1980	100.0	60.9	30.3	8.8	0.1

components during the course of their lifetime. As is the case with any age group, the trend in the number of new centenarians is influenced by the trend in births at the time the new entrants were born. Births during the 1880s were increasing, as a gradual decline in the crude birth rate during this decade was more than compensated by a 25 percent increase in the total population.4 As they reached young adulthood, the birth cohorts of the 1880's were augmented by a substantial immigration from Europe during the early part of the century, until the onset of World War I.5 The centenarians of 1988 were also exposed at a younger age than their predecessors to the improvements in mortality during the twentieth century; the virtual eradication of the major infectious causes of death (primarily tuberculosis), as well as the reduced mortality due to the more ageselective degenerative diseases (especially diseases of the heart) since World War II.

# The Changing Distribution of the Population by Race and Hispanic Origin

In addition to the changing age structure of the population, the 1980's have seen substantial variation in population growth and characteristics among different race and Hispanic origin groups. The Black population has continued to grow at a rate substantially higher than

<sup>&</sup>lt;sup>4</sup> U.S. Bureau of the Census, Historical Statistics of the United States, Colonial Times to 1970, Bicentennial Edition, Part 1, Washington, D.C., 1975, p.8.

U.S. Bureau of the Census, op. cit., p.105.

the total population. The population of Other races, (Asians, Pacific Islanders, American Indians, Eskimos, and Aleuts), has been growing at a rate roughly five times that of the population as a whole (tables 7 and 8). The population of Hispanic origin (who may be of any race) has grown at a rate more than triple that of the entire population. The numerical increase in the Hispanic population from July 1, 1980, to July 1, 1988, has been more than one-quarter that of the entire population (5,049,000 compared to 18,572,000).

As a result, the Hispanic share of the total population, and the share of all race groups except Whites, increased from July 1, 1980, to July 1, 1988 (table G). The proportion of Blacks grew from 11.8 percent in 1980 to 12.3 percent in 1988. The proportion of Other races was 3.4 percent in 1988, up from 2.3 percent in 1980, while the proportion Hispanic was 8.1 percent, up from 6.4 percent in 1980.

A comparison of the population by age among the three major race groups and Hispanics, shown in the population pyramids of figure 5, indicates differences among the groups. The "middle-heavy" character of the United States population, attributable to the Baby Boom, is most characteristic of the White population. There is evidence of it in the other groups, but for the Other races and Hispanic groups, it results partly from immigration. The Hispanic population has the largest proportion of children. Table H and I show a similar comparison in the distribution of each race category by major age group. The story of how the major change components, births, deaths, and immigration, have brought about population growth and the evolution of the age structure is different for each of the groups.

Trends in the Black population. The Black population reached a level of 30,566,000 on January 1, 1989, up 462,000 from the beginning of 1988. This represented an increase of 1.53 percent during the year, double the percent increase for the White population, which was at 0.76. Indeed, the annual growth rate of the Black population has exceeded that of Whites by close to three-quarters of 1 percent since 1950, as shown by the annual data in tables 7 and 8. The principal explanation for the higher growth rate of Blacks is the difference in natural increase, shown in figure 6. Higher proportions of women in the childbearing ages, combined with higher fertility as compared with Whites, have produced a higher crude birth rate (births per 1000 population) in the Black population. At the same time, a younger population, combined with some improvements in mortality conditions, brought the crude death rate for Blacks below the level for Whites in 1974, where it has remained to this day. The rate of net civilian immigration, while not a major determinant of the growth rate for either the

Table G. Percent Distribution of the Population, by Race and Hispanic Origin: 1950 to 1988

(As of July 1. Includes Armed Forces overseas)

	· - ]		Race		Lizoanio
Year	Total	White	Black	Other	Hispanic origin <sup>1</sup>
1988	100.0	84.3	12.3	3.4	8.1
1987	100.0	84.5	12.2	3.2	7. <del>9</del>
1986	100.0	84.7	12.2	3.1	7.7
1985	100.0	84.9	12.1	3.0	7.5
1984	100.0	85.1	12.1	2.9	7.3
1980	100.0	85.9	11.8	2.3	6.4
1975	100.0	86.9	11.5	1.7	(NA)
1970	100.0	87.6	11.1	1.3	<sup>2</sup> 4.5
1965	100.0	88.1	10.8	1.0	(NA)
1960	100.0	88.6	10.5	0.9	(NA)
1950	100.0	89.3	<sup>3</sup> 9.9	<sup>3</sup> 0.7	(NA)

<sup>1</sup>Persons of Hispanic origin may be of any race.

<sup>2</sup>The proportion Hispanic In 1970 is as of April 1, and is based on the 5 percent sample from the 1970 census.

<sup>3</sup>The proportions for Black and Other races have not been estimated separately for July 1, 1950. Data shown are for the census of April 1, 1950.

Source: Tables 6 and 8.

higher level for Blacks than for Whites since 1971 (table 7), in spite of the fact that most Hispanic immigrants were White. This is largely due to immigration from the tribbean region.

The importance of natural increase in the growth of the Black population is also evident in the Black population pyramid (figure 5), which is much more heavily weighted in the age groups under 25 than the White pyramid. This is the result of a history of higher birth rates. The Black population of childbearing age (15 to 44) cannot continue to grow as rapidly in the coming decades as it has grown, for the same reason that the White population in these ages must decline. The Baby Boomers—also visible in the Black age pyramid—will age into their later years of childbearing, and eventually past age 45. Therefore, the likelihood of a drop in the crude birth rate during the 1990's, previously noted for the population as a whole, should occur to Blacks as well, although the rate will undoubtedly remain above that of Whites.6

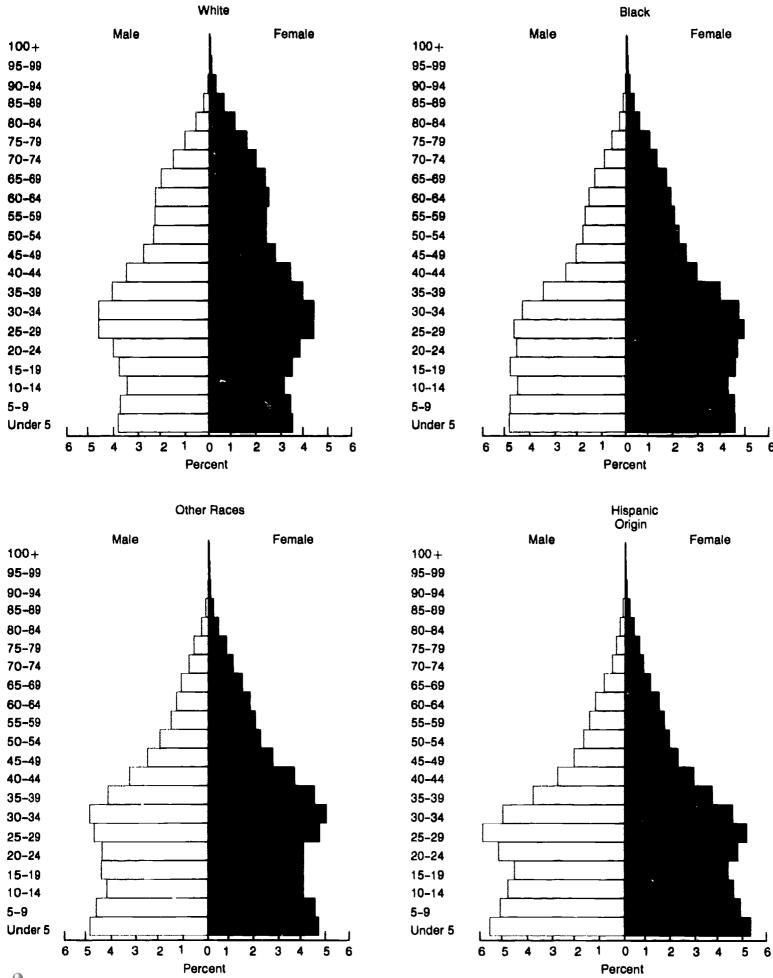
Trends in the Other-races population. The population of Other races reached a level of 8,451,000 on January 1, 1989, up 4.68 percent, or 378,000 persons, since the beginning of 1988 (table 7). This percent increase, while large compared with the rest of the population, is actually down somewhat since the beginning of the decade, (7.24 percent in calendar year 1981). This population group has been especially extraordinary in its growth due to immigration, at a rate of 56.7 per 1000 population for the period from 1980 through 1988 (figure 6). The rate of natural increase, 19.2 per 1000 for the

White or the Black population, has been at a slightly

6 See Current Population Reports, Series P-25, No. 1018, op. cit.

Figure 5.

Age Distribution of Population, by Race and Hispanic Origin: July 1, 1988



ERIC

Source: Tatle 1.

Table H. Total Population, by Age Group, Race, and Hispanic Origin: 1980 to 1988

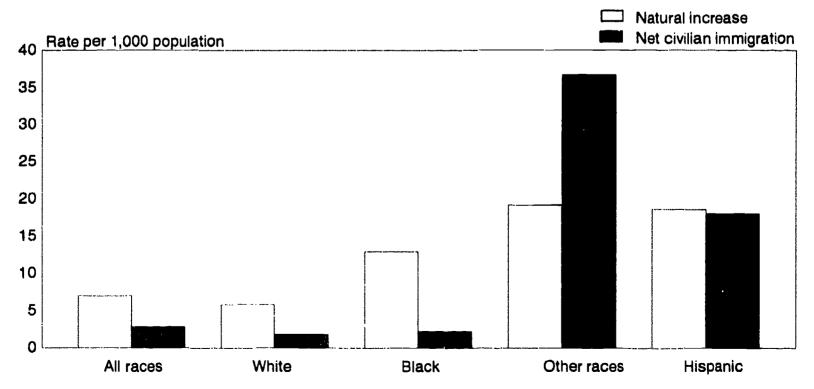
(Numbers in thousands, As of July 1, Includes Armed Folius overseas)

Race and year	Total	Under 5 years	5-13 years	14-17 years	18-24 years	25-34 ye <b>ars</b>	35-44 years	45-64 years	65 years and over	85 years and over
White:								_ <del>_</del> _		
1988	207,748	14,879	25,248	11,227	22,080	36,760	30,256	39,999	27,300	2,679
1987	206,194	14,762	24,829	11,701	22,506	36,543	29,532	39,460	26,861	2,609
1986	204,696	14,701	24,488	12,043	23,106	36,179	28,527	39,352	26,299	2,333
1985	203,159	14,613	24,346	12,157	23,841	35,622	27,470	39,358	25,753	2,461
1984	201,664	14,493	24,532	12,065	24,459	35,016	26,471	39,365	25,264	2,391
1980	195,571	13,493	25,616	13,387	25,600	32,240	22,424	39,514	23,297	2,087
Black:										
1988	30,326	2,802	4,883	2,208	3,849	5,560	3,825	4,697	2,501	229
1987	29,869	2,757	4,787	2,236	3,899	5,458	3,667	4,617	2,447	220
1986	29,424	2,718	4,713	2,244	3,955	5,339	3,512	4,547	2,394	211
1985	28,994	2,687	4,669	2,229	4,021	5,213	3,344	4,488	2,344	203
1984	28,579	2,669	4,658	2,190	4,068	5,073	3,197	4,429	2,296	195
1980	26,903	2,476	4,623	2,373	4,029	4,332	2,752	4,211	2,106	162
Other races:										
1988	8,256	775	1,275	548	958	1,565	1,263	1,306	565	41
1987	7,872	757	1,209	531	929	1,514	1,183	1,229	521	37
1986	7,506	734	1,150	510	906	1,460	1,106	1,159	481	34
1985	7,125	704	1,095	480	887	1,403	1,026	1,088	443	31
1984	6,757	667	1,048	450	865	1,341	951	1,024	411	28
1980	5,283	488	856	382	720	1,053	692	790	301	21
Hispanic origin1:			1				;			
1988	19,852	2,123	3,425	1,393	2,637	4,011	2,568	2,674	1,021	85
1987	19,193	2,062	3,334	1,355	2,628	3,841	2,418	2,581	973	78
1986	18,541	1,998	3,243	1,321	2,624	3,659	2,276	2,493	927	72
1985	17,888	1,927	3,158	1,291	2,606	3,471	2,143	2,408	886	67
1984	17,273	1,868	3,076	1,270	2,580	3,287	2,020	2,324	848	62
1980	14,803	1,675	2,731	1,259	2,278	2,562	1,596	1,985	718	50

<sup>1</sup>Persons of Hispanic origin may be of any race. Source: Table 1.

Figure 6.

Average Annual Rate of Natural increase and Net Civilian immigration: 1980 to 1988



Source: Computed from Table 7.

ERIC

Table I. Percent Distribution of the Population, by Age, Race, and Hispanic Origin: 1980 to 1988

(As of July 1. Includes Armed Forces overseas)

Race and year	Total, all ages	Under 5 years	5-13 years	14-17 years	18-24 years	25-34 years	35-44 ye <b>a</b> rs	45-64 ye <b>a</b> rs	65 years and over	85 years and over
White:										
1988	100.0	7.2	12.2	5.4	10.6	17.7	14.6	19.3	13.1	1.3
1987	100.0	7.2	12.0	5.7	10.9	17.7	14.3	19.1	13.0	1.3
1986	100.0	7.2	12.0	5.9	11.3	17.7	13.9	19.2	12.8	1.2
1985	100.0	7.2	12.0	6.0	11.7	17.5	13.5	19.4	12.7	1.2
1984	100.0	7.2	12.2	6.0	12.1	17.4	13.1	19.5	12.5	1.2
1980	100.0	6.9	13.1	6.8	13.1	16.5	11.5	20.2	11.9	1.1
Black:										
1988	100.0	9.2	16.1	7.3	12.7	18.3	12.6	15.5	8.2	0.8
1987	100.0	9.2	16.0	7.5	13.1	18.3	12.3	15.5	8.2	0.7
1986	100.0	9.2	16.0	7.6	13.4	18.1	11.9	15.5	8.1	0.7
1985	100.0	9.3	16.1	7.7	13.9	18.0	11.5	15.5	8.1	0.7
1984	100.0	9.3	16.3	7.7	14.2	17.7	11.2	15.5	8.0	0.7
1980	100.0	9.2	17.2	8.8	15.0	16.1	10.2	15.7	7.8	0.6
Other races:										
1988	100.0	94	15.4	6.6	11.6	19.0	15.3	15.8	6.8	0.5
1987	100.0	9.6	15.4	6.7	11.8	19.2	15.0	15.6	6.6	0.5
1986	100.0	9.8	15.3	6.8	12.1	19.5	14.7	15.4	6.4	0.4
1985	100.0	9.9	15.4	6.7	12.4	19.7	14.4	15.3	6.2	0.4
1984	100.0	9.9	15.5	6.7	12.8	19.8	14.1	15.2	6.1	0.4
1980	100.0	9.2	16.2	7.2	13.6	19.9	13.1	15.0	5.7	0.4
Hispanic origin:								:		
1988	100.0	10.7	17.3	7.0	13.3	20.2	12.9	13.5	5.1	0.4
1987	100.0	10.7	17.4	7.1	13.7	20.0	12.6	13.4	5.1	0.4
1986	100.0	10.8	17.5	7.1	14.1	19.7	12.3	13.4	5.0	0.4
1985	100.0	10.8	17.7	7.2	14.6	19.4	12.0	13.5	5.0	0.4
1984	100.0	10.8	17.8	7.4	14.9	19.0	11.7	13.5	4.9	0.4
1980	100.0	11.3	18.4	8.5	15.4	17.3	10.8	13.4	4.9	0.3

<sup>&</sup>lt;sup>1</sup>Persons of Hispanic origin may be of any race. Source: Computed from table H.

1980's, has also been substantially higher than for Whites. The estimated distribution of the Other-races population, classified into its two major subgroups, is shown in table J. The high levels of net immigration have clearly had their impact on the Asian or Pacific Islander population, while the American Indian population has grown primarily as a result of natural increase.

The growth rates for these two groups are shown in table K. The Asian or Pacific Islander population grew at a rate of 5.5 percent in the year ending June 30, 1988, a remarkably high level, even though the rate of growth was even higher at the beginning of the decade. As a

Table J. Resident Population of Other Races: 1980 to 1988

(Numbers in thousands. As of July 1. Excludes Armed Forces overseas)

Year	Othe	r races, tot	ai	American inc	dian, Eskimo	o, or Aleut	Asian or Pacific Islander			
Tear	Total	Male	Female	Total	Male	Female	Total	Male	Female	
1988	8,228	4,024	4,204	1,699	638	861	6,529	3,185	3.343	
1987	7,845	3,840	4,005	1,664	821	843	6,181	3,018	3,162	
1986	7,478	3,663	3,816	1,629	804	825	5,849	2,859	2,991	
1985	7,097	3,478	3,619	1,594	786	807	5,504	2.692	2,612	
1984	6,730	3,299	3,431	1,559	769	789	5,172	2,530	2,642	
1983	6,379	3,127	3,252	1,524	753	772	4.855	2.374	2,480	
1982	6,039	2,962	3,078	1,490	736	754	4,549	2.226	2.324	
1981	5,656	2,772	2.884	1,458	721	737	4,198	2.051	2.147	
1980	5,263	2,575	2,687	1,429	707	722	3,634	1.869	1,965	
30 (April 1)	5,150	2,516	2,633	1,420	702	718	3,729	1,814	1,915	

<sup>&</sup>lt;sup>7</sup> The current estimates assume, in fact, that all immigration to the Other-races population occurs to Asians or Pacific Islanders. There is known to be a small exchange of American Indian Immigrants between the United States and both Canada and Latin America, but it has not been measured.

Table K. Average Annual Percent Change of the Resident Other-Races Population: 1980 to 1988

Man (late 4 large 20)	Othe	r races, tot	al	American Indian, Eskimo, or Aleut			Asian or Pacific Islander		
Year (July 1-June 30)	Total	Male	Female	Total	Male	Female	Total	Male	Female
1987-88	4.8	4.7	4.8	2.1	2.1	2.1	5.5	5.4	5.6
1986-87	4.8	4.7	4.8	2.1	2.1	2.1	5.5	5.4	5.6
1985-86	5.2	5.2	5.3	2.2	2.2	2.2	6.1	6.0	6.2
1984-85	5.3	5.3	5.3	2.2	2.2	2.2	6.2	6.2	6.2
1983-84	5.4	5.4	5.4	2.2	2.2	2.3	6.3	6.3	6.3
1982-83	5.5	5.4	5.5	2.3	2.3	2.3	6.5	6.5	6.5
1981-82	6.5	6.6	6.5	i I	2.1	2.2	8.0	8.2	7.9
1980-81	7.2	7.4	7.1	2.1	2.0	2.1	9.1	9.3	8.8

Source: Computed from table J.

result of this rapid growth, this group made up 2.7 percent of the national resident population in 1988, compared with 1.6 percent in 1980. The growth rate for American Indians remained stable at 2.1 to 2.3 percent annually during the decade. While low compared with the rate for the Asian or Pacific Islander population, this growth rate was still double that of the entire U.S. population, and nearly triple that of Whites.

The population pyramid for Other races in 1988 shows the same concentration at the middle of the distribution that was observed for the White population, but for different reasons. While this characteristic of the White age distribution is caused by the Baby Boom, a large part of the Asian or Pacific Islander population had not arrived in the country when the Baby Boom occurred. The Other-races population of January 1, 1960 was 1,610,000, compared to 8,451,000 at the beginning of 1989. The explanation for the large proportion of persons in their thirties in the Other-races category lies with the age pattern of new immigrants, which has tended to favor young adults. The Other-races population also has a higher proportion of youth (under 18) than Whites, as indicated in table I.

Trends in the population of Hispanic origin. The Hispanic origin population during the 1980s has grown almost equally from natural increase (18.6 per 1,000 population) and net immigration (18.0 per 1,000), shown in figure 6. The level for both has been very high relative to the population as a whole. Sustained high levels of immigration from Latin America, especially Mexico, have continued to have a major impact on this population. Their high level of natural increase is the result of two factors. One is a population substantially younger than the national population as a whole, meaning relatively more births and fewer deaths than the non-Hispanic population. The second is a higher frequency of childbearing.

The age distribution of the Hispanic population in 1988 is also symptomatic of the components of its population trend. Relatively high birth rates have yielded a Hispanic population pyramid substantially more broad- $\operatorname{ERIC}$  based than the total population. This is also exemplified in table I by the proportion of the Hispanic population under 5 years old (10.7 percent in 1988) and 5 to 13 (17.3 percent). These compare to shares of 7.5 percent and 12.7 percent for the same age groups in the total population.

# THE COMPONENTS OF POPULATION **CHANGE**

While the distribution of the population by age, sex, and race is an outgrowth of the historical trend in the components of population change, (births, deaths, and migration), the age-sex-race structure of the population acts as a major determinant of the current trend in these components. The previous section was concerned with the growth of the national population and the evolution of its distribution by age and race; it was shown that the historical trend in births left the greatest imprint on this distribution. In this section, the components of change themselves will be placed in historical perspective, with a view toward explaining the demographic factors that underlie them. The annual trend in the three major components, as presented in table 5, is shown graphically in figure 7. The decomposition of the rate of net change in the population by race and Hispanic origin, shown by year in table 7, is summarized to 5-year intervals in table L.

# The Trend in the Birth Rate: Fertility and the Age Structure

The crude birth rate, after reaching a record low level in 1976 of 14.5 live births per 1,000 population, increased to a level of 15.9 per 1,000 in 1980. The period since 1980 has seen a mild decline to 15.5 per 1,000 in 1983 and 1984, followed by an increase to 15.9 in 1988, the same as the level in 1980. Largely masked by this trend are two countervailing factors, a lessening of the favorability of the age distribution to a high birth rate, and a slight increase in fertility among women in the later childbearing ages.

While the crude birth rate measures the impact of childbearing on natural increase, it is a poor measure of fertility, which refers to the frequency with which women



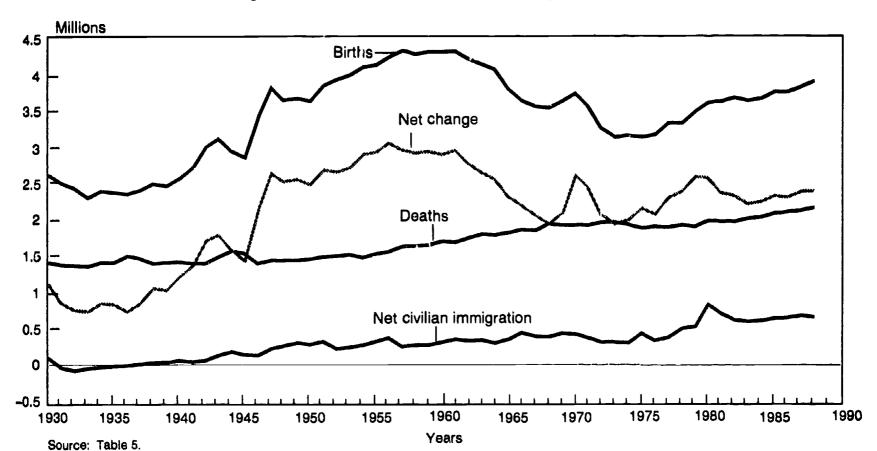


Figure 7.

Annual Levels of Net Change, Births, Deaths, and Net Civilian Immigration: 1930 to 1988

bear children. The crude birth rate is influenced by the age-sex distribution of the population. In general, the greater the proportion of childbearing-age females in the population, the greater the potential for a high crude birth rate. Although change in the age-sex structure is an important determinant of natural increase, it is not a direct component of fertility. Two other fertility indicators—the general fertility rate and the total fertility rate-measure more directly the current level of childbearing among women of childbearing age. The general fertility rate, defined as the ratio of live births to women 15 to 44 years of age at the middle of the year, is a valid measure of the fertility of women in this broad age group, but can be influenced by shifts in the age distribution within the 30-year age span. For example, an increasing proportion of childbearing women over 35 has a dampening effect on the general fertility rate. The total fertility rate is the sum of the age-specific fertility rates for each female age group between age 10 and age 50, and is thereby independent of age structure.8

The distinction between the measures of fertility is highly relevant in assessing the trend in the fertility of women since 1980. The total fertility rate in 1988 is provisionally estimated at 1,931 per 1,000 women (table M). While subject to revision, this is the highest level this indicator has attained since 1972. The level in 1988 was attained after a drop from a level of 1,840 in 1980 to levels of 1,803 and 1,806 in 1983 and 1984, respectively. The general fertility rate in 1988 was measured (also provisionally) at 67.2 births per 1,000 women aged 15 to 44. While this was a slight increase from 1987, it did not exceed the levels of 1979 through 1982. Yet the total fertility rate in 1988 was higher than it was in these years. The difference between the two indicators is a consequence of the previously described aging through the childbearing years of women born during the Baby Boom. As increasing proportions of these large female birth cohorts enter the less fertile, later years of childbearing, the reproductive potential inherent in the age distribution of women declines. This "aging" tends to curb the increase of both the general fertility rate and the crude birth rate, without affecting the total fertility

If we consider the entire post-World-War-II time series of the three fertility indicators shown in table M, it is apparent that the major swings in the birth rate—the

<sup>&</sup>lt;sup>6</sup> More specifically, the total fertility rate is the number of births that 1,000 women would have in their lifetime if, at each year of age, they experienced the birth rates occurring to women of that age in the specified calendar year. It should be stressed that the total fertility rate is an annual (or period) measure of fertility, even though it is expressed as a hypothetical lifetime (or cohort) measure. The total lity rate is affected by the timing as well as the level of childbear-The following example illustrates this point. The total fertility rate

peaked in 1957 at 3,760. However, it now appears that the highest cohort fertility rate among women who were then in the childbearing ages will be about 3,200 for women born in the early 1930's.

Table L. Components of the Average Rate of Population Change, by Race, for Selected Periods: 1960 to 1988

(Total population including Armed Forces overseas. Rates are per 1,000 mid-period population)

Race and year (January 1 to December 31)	Net change <sup>1</sup>	Natural increase	Births	Deaths	Net civilian immi- gration <sup>2</sup>
All races: 1985-88 1980-84 1975-79 1970-74 1965-69	9.7	7.0	15.7	8.7	2.7
	10.1	7.1	15.7	8.6	2.9
	10.5	6.3	15.0	8.7	2.0
	10.6	6.8	16.1	9.3	1.7
	10.7	8.8	18.3	9.5	2.1
	14.8	13.2	22.6	9.4	1.9
White: 1985-88 1980-84 1975-79 1970-74 1965-69 1960-64	7.5	5.7	14.7	9.0	1.8
	7.4	5.9	14.7	8.8	1.8
	8.6	5.2	14.0	8.8	1.2
	9.0	5.7	15.1	9.3	1.3
	9.3	7.7	17.2	9.5	2.0
	13.8	12.0	21.4	9.4	1.9
Black: 1985-88 1980-84 1975-79 1970-74 1965-69 1960-64	15.0	12.8	21.1	8.4	2.2
	15.6	12.9	21.2	8.3	2.2
	16.0	12.5	21.1	8.6	1.9
	16.8	13.2	22.8	9.6	1.6
	15.9	15.9	26.0	10.1	1.3
	20.9	21.4	31.5	10.2	0.9
Other races: 1985-88 1980-84 1975-79 1970-74 1965-69	48.8	18.3	21.7	3.5	30.5
	75.0	19.9	23.2	3.3	42.6
	64.0	19.2	23.1	3.9	42.5
	57.1	19.9	24.7	4.8	31.0
	48.5	20.8	26.3	5.5	19.0
	43.1	25.7	31.7	6.0	7.2
Hispanic origin <sup>3</sup> :	34.6	18.4	22.8	4.4	16.2
1985-88	38.4	18.7	22.9	4.2	19.6

<sup>1</sup>Net change before 1980 includes error of closuro.

<sup>3</sup>Persons of Hispanic origin may be of any race.

Baby Boom and subsequent decline in births—have been brought about by real changes in the fertility of women. In fact, the age structure of the population has tended to counteract the full potential of the Baby Boom: parents of 1950's and 1960's births were themselves a product of the low-fertility years of the Great Depression. As a result, the total fertility rate showed the greatest relative changes, as trends in the other indicators were restrained by changes in the age structure. The total fertility rate of 3,760 achieved in 1957 was 70 percent higher than the Depression low of 2,207 observed in 1936; yet the trough reached by this indicator in 1976 (1,738) was 21 percent below the 1936

23

The changes since 1976 have been far less drastic, but have led to a rise in childbearing in the late 1980's. From 1976 to 1980, the combined effect of a very modest increase in fertility and the entrance of increasing numbers of Baby Boomers into the childbearing ages brought about a more marked increase in the crude birth rate. Between 1980 and 1984, the crude birth rate and general fertility rate were reduced by a slight decrease in fertility. After 1984, the explanation of the crude birth rate trend turned to an increase in fertility, shown in the total fertility rate trend. As increasing numbers of Baby Boomers passed the peak ages of childbearing, there was an increase in age-specific fertility among women 30 to 39 years old, the age group which now represents the fastest growing segment of the age 15 to 44 childbearing range.

While the trend in age-specific fertility rates has compensated for shifts in the age structure during the 1980's, it is less likely to do so during the next decade. The present aging of childbearing-aged women fore-shadows the inevitable loss to the reproductive ages of the Baby Boomers. The birth cohort of 1946, the vanguard of the Baby Boom, will reach age 45 in 1991, and the larger cohorts of the 1950's will pass that age later in the same decade. Barring a far more dramatic increase in fertility than the increase since 1984 or an unprecedented surge of young adult immigrants, the crude birth rate—and ultimately the absolute number of births—must decline.9

The trend in the birth rate by race and Hispanic origin. As shown in figure 8, the crude birth rate has varied significantly by race and Hispanic origin. In all periods, the birth rates of the Black population and the Other-races population have been substantially higher than the birth rate for Whites. The Black birth rate has paralleled that of Whites, meaning that the subtle increases and declines in the birth rates have been shared by these two groups. The trends for Other races and for Hispanics have not paralleled the White trend to the same degree: the rate for Other races has shown more fluctuation during the 1980's, while the Hispanic crude birth rate appears to have declined during the same

ERIC

<sup>&</sup>lt;sup>2</sup>Net civilian immigration before 1980 excludes the net effect of undocumented immigration and an increase in the assumed level of emigration, as discussed in the text.

<sup>&</sup>lt;sup>4</sup>For Hispanics, the 1980-84 period begins with April 1, 1980. Source: Tables 5, 6, 7, and 8.

<sup>&</sup>lt;sup>9</sup> Current Population Reports, Series P-25, No. 1018. op. cit., p.10. <sup>10</sup> If the parents of a newborn child are reported to be of different race, the National Center for Health Statistics codes the race of the child according to the race of the father, unless the father is White, in which case the child's race is coded according to the race of the mother. An exception occurs if the mother is Hawaiian or part Hawaiian, in which case the child is coded Hawaiian (Asian or Pacific Islander, for the present application). This system of coding race results in slightly higher fertility rates for Blacks than would occur if race of child were determined directly from race of mother. For Other races, the difference is likely to be greater. However, this fact is not sufficient to explain the interracial comparisons shown in figure 8 and table N. See National Center for Health Statistics, Vital Statistics of the United States, 1986, Vol. I, Natality, Section 4; DHHS Pub. No. (PHS) 88-1123. Public Health Service, Washington, 1988.

Table M. Annual Measures of Fertility: 1930 to 1988

(Resident population. Rates are per 1,000 mid-year population)

Tota fertility rate	General fertility rate	Crude birth rate	Calendar year	Total fertility rate	General fertility rate	Crude birth rate <sup>1</sup>	Calendar year
3,705	119.9	?4.2	1359	² 1,931	67.2	15.9	1988
3,693	120.0	24.5	1958	2 1,880	66.1	15.7	1987
3,7 <b>6</b> 0	122.7	25.3	1957	1,836	65.4	15.6	1986
3,682	121.0	25.2	1956	1,843	66.2	15.8	1985
3,574	118.3	25.0	1955		-		
	1	Ì		1,806	65.4	15.5	1984
3,537	117.9	25.3	1954	1,803	65.8	15.5	1983
3,418	115.0	25.1	1953	1,829	67.3	15.9	1982
3,355	113.8	25.1	1952	1,815	67.4	15.8	1981
3,267	111.4	24.9	1951	1,840	68 4	15.9	1980
3,091	106.2	24.1	1950	-	i		j
				1,808	67.2	15.6	1979
3,110	107.1	24.5	1949	1,760	65.5	15.0	1978
3,109	107.3	24.9	1948	1,790	66.8	15.1	1977
3,274	113.3	26.6	1947	1,738	65.0	14.6	1976
2,943	101.9	24.1	1946	1,774	66.0	14.6	1975
2,491	85.9	20.4	1945		į	1	İ
		į		1,835	67.8	14.8	1974
2,568	88.8	21.2	1944	1,879	68.8	14.8	1973
2,718	94.3	22.7	1943	2,010	73.1	15.6	1972
2,628	91.5	22.2	1942	2,267	816	17.2	1971
2,399	83.4	20.3	1941	2,480	87.9	18.3	1970
2,301	79.9	19.4	1940			ĺ	
	:			2,465	86.5	18.0	1969
<sup>3</sup> 2,238	77.6	18.8	1939	2,477	85.7	17.7	1968
<sup>3</sup> 2,288	79.1	19.2	1938	2,573	87.6	18.0	1967
<sup>3</sup> 2,236	77.1	18.7	1937	2,736	91.3	18.6	1966
<sup>3</sup> 2,207	75.8	18.4	1936	2,928	96.6	19.6	1965
<sup>3</sup> 2,250	77.2	18.7	1935	Ť	į		
•				3,208	105.0	21.3	1964
<sup>3</sup> 2,294	78.5	19.0	1934	3,333	108.5	22.0	1963
<sup>3</sup> 2,235	76.3	18.4	1933	3,474	112.2	22.7	1962
<sup>3</sup> 2,383	81.7	19.5	1932	3,629	117.2	23.6	1961
<sup>3</sup> 2,467	84.6	20.2	1931	3,654	118.0	23.9	1960
<sup>3</sup> 2,600	89.2	21.3	1930	-,			

Data are for the resident population, and differ from table 5, which shows crude birth rates for the total population including Armed Forces overseas. Prior to 1970, births occurring in the United States to nonresidants of the United States are included. Alaska is included since 1959, Hawaii since 1960. Births are corrected for underregistration through March 31, 1970.

<sup>2</sup>Estimated total fertility rates for 1987 and 1988 are based on indirect standardization and 1986 final age-specific birth rates.

<sup>3</sup>Total fertility rates for 1930-39 based on births adjusted for underregistration from National Center for Health Statistics (unpublished data consistent with birth rates published in National Center for Health Statistics, Fertility Tables for Birth Cohorts by Color: United States, 1917-73, April 1976) and female resident population from Current Population Reports, Series P-25, No. 311.

Source: National Center for Health Statistics, Vital Statistics of the United States, 1986, Vol. 1, Natality, DHHS Pub. No. (PHS) 85-1123, Public Health Service, Washington, 1988, tables 1-1 and 1-6; National Center for Health Statistics, Annual summary of births, marriages, divorces and deaths for 1987. Monthly Vital Statistics Report, Vol. 36, No. 13, DHHS Pub. No. (PHS) 88-1120, Public Health Service, Hyattsville, MD, p. 1; and unpublished data.

period.<sup>11</sup> A reasonable explanation for this observation lies with the heavy impact of immigration on these two groups, which has brought about changes in their composition with respect to childbearing patterns.

While a portion of the variation in the crude birth rate by race and Hispanic origin is a result of the age structure, differences in actual levels of fertility have played a role as well. As shown in table N, the age-

independent total fertility rate has shown a trend for

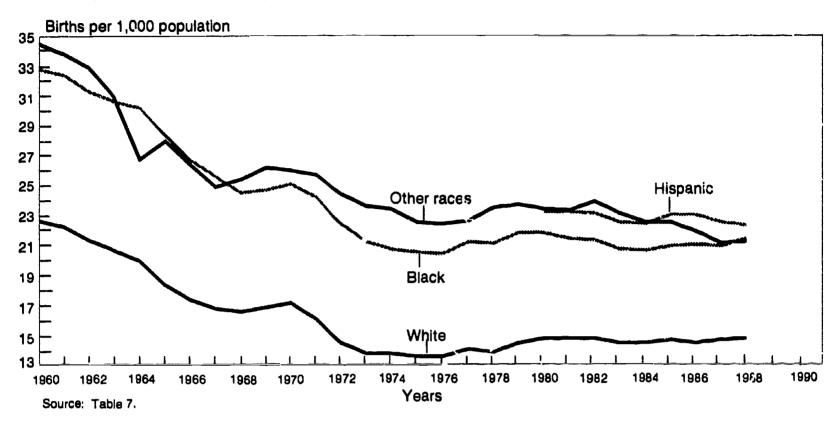
Criteria for statistical significance.

Blacks essentially parallel to the trend for Whites during the 1980's, although at a level about 25 percent higher. The total fertility rate for Other races has also been higher than for Whites, but has not shown the decline in the early part of the decade and subsequent rise that was exhibited by the rest of the population.

Noting that the fertility rates of Blacks and Others have been higher than those of Whites raises the question of whether the shifts in the racial composition of the population documented in the last section can explain the rise in fertility from 1984 to 1988. Our data do not support this contention. A race-adjusted total

<sup>11</sup> Hispanic births for calendar year 1987 and the first part of calendar year 1988 are based on data from the June, 1987 and June, 1988 supplements to the Current Population Survey. (See section on "Definitions, Sources, and Methodology"). While these survey data v a decline in Hispanic fertility, it is not sufficiently large to meet

Figure 8. Births per 1,000 Population, by Race and Hispanic Origin: 1960 to 1988



fertility rate, <sup>12</sup> computed by holding the race distribution constant at 1980 levels, reaches a level of 1,800 in 1984 and 1,921 by 1988, nearly as high as the 1,931 computed from the actual age-specific rates in table M. A virtually identical result (1,799 in 1984, 1,921 in 1988) is obtained by adjusting the rate for the 1980 proportion Hispanic by age. In other words, neither the increasing

proportion of Hispanics nor the increasing proportion of Blacks and Others (Asians, Pacific Islanders, American Indians, Eskimos, or Aleuts) from 1984 to 1988 explains much of the modest increase in the Nation's fertility levels from 1984 to 1988.

# Trends in Mortality: Improved Life Expectancy in an Aging Population

The crude death rate reached a level of 8.8 per 1,000 population in 1968, corresponding to a total of 2,170,000

age-race group of women had been as observed in 1988, but the proportional distribution of each female age group by race had been unchanged since 1980.

The race-adjusted total fertility rate is computed in the same manner as previously described for the total fertility rate, except that each age-specific fertility rate is adjusted for the race distribution (White, Black, and Other) as of July 1, 1980. Thus, the race-adjusted total fertility rate as of 1988 can be interpreted as the total fertility rate that would have been computed in 1988 if the fertility of each 5-year

Table N. Total Fertility Rates, by Race: 1980 to 1988 (Rates per 1,000 women)

Onto do veo					Ratio		
Calendar year	All races	White	Black	Other races	Black/White	Other/White	
1988	1,931	1.834	2,331	2,415	1.27	1,32	
1987	1,880	1.791	2,245	2,366	1.25	1,32	
1986	1,836	1,741	2,227	2,418	1.28	1.38	
198 '	1.843	1.754	2,196	2,453	1.25	1.40	
198+	1,806	1,718	2,154	2,426	1.25	1.41	
1983	1,803	1,713	2,147	2,456	1.25	1.43	
1982	1,829	1,739	2,194	2,513	1,26	1.44	
1981	1,815	1,725	2,203	2,417	1.28	1.40	
1980	1,840	1,742	2,249	2,413	1.29	1.38	

Source: Computed from data in National Center for Health Statistics, *Vital Statistics of the United States, 1986*, Vol. 1, Natality, DHHS Pub. No. (PHS) 85-1123, Public Health Service, Washington, 1988; National Center for Health Statistics, Annual summary of births, marriages, divorces and deaths for 1987. *Monthly Vital Statistics Report*, Vol. 36, No. 13, DHHS Pub. No. (PHS) 88-1120, Public Health Service, Hyattsville, MD; and unpublished data.



deaths, including deaths to the Armed Forces overseas. The crude death rate is the highest observed since 1976, a result of the continued aging of the population, not a worsening of mortality conditions. In fact, life expectancy has increased throughout the period since World War II, although the improvement saw a distinct slowing after 1982.

The opposing effects of the aging population and the improvement in mortality on the resident crude death rate can be seen in table O. Like the crude birth rate, the crude death rate (deaths per 1,000 residents) does not accurately represent trends in mortality conditions, as it is heavily dependent on the age structure of the population. Since 1930, this indicator has declined by 2.5 points, from 11.3 deaths per 1,000 population to 8.8 in 1988, reaching a low point of 8.5 in 1979, and again in

1982 (table 5). The age-adjusted rate, which eliminates the effect of the age structure on the death rate, showed a drop from 12.5 per 1,000 population in 1930 to 5.4 per thousand in 1988. 13 This means that if the distribution of

Table O. Annual Measures of Mortality: 1930 to 1988 (Resident population. Rates are per 1,000 mid-period population)

Calendar year	Crude death rate <sup>1</sup>	Age-adjusted death rate <sup>2</sup>	Life expect- ancy at birth	Calendar year	Crude death rate <sup>1</sup>	Age-adjusted death rate <sup>2</sup>	Life expect- ancy at birth
1988	8.8	5.4	74.9	1959	9.4	7.5	69.9
1987	8.7	5.4	74.9	1958	9.5	7.6	69.6
1986	8.7	5.4	74.8	1957	9.6	7.8	69.5
1985	8.7	5.5	74.7		9.4	7.6	69.7
				1955	9.3	7.6	69.6
1984	8.6	5.5	74.7				
1983	8.6	5.5	74.6	1954	9.2	7.6	69.6
1982	8.5	5.6	74.5		9.6	8.0	68.8
1981	8.6	5.7	74.2	1	9.6	8.2	68.6
1980	8.8	5.9	73.7	1951	9.7	8.3	68.4
			, -,,	1950	9.6	8.4	68.2
1979	8.5	5.8	73.9	1.000	0.0	•	33.2
1978	8.7	6.0	73.5	1949	9.7	8.5	68.0
1977	8.6	6.0	73.3	1948	9.9	8.8	67.2
1976	8.8	6.2	72.9	1947	10.1	9.0	66.8
1975	8.8	6.3	72.6	1946	10.0	9.1	66.7
	0.0	0.0	72.0	1945	10.6	9.5	65.9
1974	9.1	6.6	72.0	1045	10.0	0.5	03.0
1973	9.3	6.9	71.4	1944	10.6	9.7	65.2
1972	9.4	7.0	71.2		10.9	10.2	63.3
1971	9.3	7.0	71.1	1942	10.3	9.9	66.2
1970	9.5	7.0	70.8	1941	10.5	10.3	64.8
1070	3.5	, · · · · ·	70.0	1940	10.8	10.8	6 <b>2</b> .9
1969	9.5	7.3	70.5	1940	10.0	10.6	02.5
1968	9.7	7.3	70.3 70.2	1939	10.6	10.7	63.7
1967	9.4	7.3	70.2	1938	10.6	10.7	63.5
1966	9.5	7.4	70.5 70.2		11.3	11.7	60.0
1965	9.4	7.4	70.2 70.2	1937		·	
1903	9.4	7.4	70.2	1	11.6	12.2	58.5
1964	9.4	7.4	70.0	1935	10.9	11.6	61.7
1963		7.4	70.2	1004		44.0	04.4
	9.6	7.6	69.9	1934	11.1	11.9	61.1
1962	9.5	7.5	70.1	1933	10.7	11.6	63.3
1961	9.3	7.4	70.2	1932	10.9	11.9	62.1
1960	9.5	7.6	69.7	1931	11.1	12.1	61.1
				1930	11.3	12.5	59.7

<sup>&</sup>lt;sup>1</sup> Data are for the resident population, and differ from table 5, which shows crude death rates for the total population including Armed Forces overseas. Prior to 1970, deaths occurring in the United States to nonresidents are included. Alaska is included since 1959, Hawaii since 1960. 
<sup>2</sup>Age-adjusted death rates use the age distribution of the total population of the United States enumerated in 1940 as a standard. For 1988, indirect standardization is used, assuming the age pattern of death rates for 1987.

of age-specific death rates for 11 age categories, where each category is weighted by the proportion of the total resident population enumerated in the census of 1940 in that category. Thus, the age-adjusted crude death rate for the total resident population in 1988 can be roughly interpreted as the crude death rate that would be observed in 1988 as a result of 1988 age-specific mortality rates if the age structure had remained unchanged since 1940. This indicator is affected by changes or differences in age distribution within the 11 age categories, most of which are 10-year groups. For further information, see National Center for Health Statistics: *Vital Statistics of the United States, 1986,* Vol. II, Mortality, Part A. DHHS Pub. No. (PHS) 88-1122. Public Health Service, Washington, 1988, Section 7, p. 19.

Source: National Center for Health Statistics: Vital Statistics of the United States, 1986, Vol. II, Mortality, Part A, DHHS Pub. No. (PHS) 88-1122, Public Health Service, Washington, DC, 1988, tables 1-1, 1-2, and 6-5; National Center for Health Statistics, Annual summary of births, marriages, divorces, and deaths: United States, 1987, Monthly Vital Statistics Report, Vol. 36, No. 13, DHHS Pub. No. (PHS) 88-1120. Public Health Service, sville, MD, tables 5 and 7; National Center for Health Statistics, Annual summary of births, marriages, divorces, and deaths: United States, Monthly Vital Statistics Report, Vol. 37, No. 13, DHHS Pub. No. (PHS) 89-1120, Hyattsville, MD, table 7; and unpublished data.

the population by age had remained constant as observed in 1940 and mortality conditions had changed as they actually did, the death rate would have been reduced by more than half during the 58-year period. The life expectancy at birth, also inc pendent of age structure, increased by 15.2 years during the 1930-87 period. The relatively modest decline in the crude death rate until 1982 indicates that declining mortality was generally more than sufficient to overcome the effect of the aging of the population.

The slowing improvement in mortality for females since 1982. The crude death rate did not continue its decline after 1982, in spite of a slowing in the growth of the population 65 years and over (indicated in the previous discussion of the age distribution). The reason for the lack of decline in the crude death rate was a sharp reduction in the rate of improvement in mortality, as measured by age-independent indicators. This slowdown in the rate of improvement was most pronounced among women 65 years of age and over. Table P shows the trend in the life expectancy at birth, the percent of births surviving to age 65, and the life expectancy at age 65 by sex from various life tables produced by the National Center for Health Statistics since 1940. Table Q shows the average annual percent change for these indicators. The latter table shows that in each of the three decades from 1940 to 1970, there was more rapid improvement in life expectancy at birth for females than for males. Female mortality improved more rapidly than male mortality both in the probability of an infant surviving to age 65 and in the expected years of life remaining at 65. From 1970 to 1982, the life expectancy at birth improved more rapidly for males than for females, but this was almost entirely due to differential improvement in mortality under 65 years of age. From 1982 to 1987, improvement in male mortality outpaced improvement in female mortality both above and below age 65; in fact, female life expectancy at age 65 fell slightly. The differential improvement in mortality between men and women can also be seen in the difference in their life expectancy at birth. This gap stood at 6.8 years in 1987, down from 7.3 years in 1982. This compares to a difference in life expectation between the sexes of 4.3 years in 1940.

This reduction in the rate of improvement in mortality conditions after 1982, and the apparent interruption in the improvement for females, were brought about by a variety of causes of death. Table R shows the age-adjusted death rate for a number of different causes in 1972, 1982, and 1986, with the average annual percent decline for the intervals 1972 to 1982 and 1982 to 1986. The six categories shown accounted for about 82 percent of all deaths in 1986 (86 percent in 1982 and 90 percent in 1972). Diseases of the heart, which accounted for nearly half of all deaths, showed declines in both the age adjusted mortality rate and the proportion of all deaths. The reduction since 1982 in the age-adjusted rate for this enormous source of mortality maintained the pace of the previous decade for males (2.6 percent

Table P. Selected Life Table Indicators, by Sex: 1939 to 1987

		Total			Male			Female		
Year (January 1 to December 31)	Life expectancy at birth	Percent surviving to age 65	Life expectancy at age 65			Life expectancy at age 65	Life expectancy at birth	Percent surviving to age 65	Life expectancy at age 65	
1987'	74.9	79.0	16.9	71.5	73.4	14.8	78.3	84.6	18.6	
1986	74.8	78.8	16.8	71.3	73.1	14.7	78.3	84.6	18.6	
1984	74.7	78.6	16.8	71.2	72.8	14.6	78.2	84.3	18.6	
1982		78.1	16.8	70.9	72.0	14.5	78.2	84.1	18.8	
1979-81	73.9	77.1	16.5	70.1	70.6	14.2	77.6	83.5	18.4	
1969-71		71.9	15.0	ţ	64.3	13.0	74.6	79.7	16.8	
1959-61		71.1	14.4	66.8	64.2	13.0	73.2	78.5	15.8	
1949-51		67.6	13.8	1	61.6	12.7	71.0	74.1	15.0	
1939-41	63.6	60.4	12.8	61.6	55.c		65.9	<b>65</b> .5	13.6	

'Based on provisional data.

Source: a) U.S. Bureau of the Census, Sixteenth Census of the United States: 1940, *United States Life Tables and Actuarial Tables: 1939-1941*, by Thomas N.E. Greville, Washington, 1946.

b) U.S. Department of Health, Education, and Welfare, Public Health Service, National Office of Vital Statistics, *United States Life Tables:* 1949-51, Vital Statistics Special Reports, Vol. 41, No. 1, November 23, 1954.

c) U.S. Department of Health, Education, and Welfare, National Center for Health Statistics, *United States Life Tables: 1959-61*, Vol. 1, No. 1, Washington, December, 1964.

d) National Center for Health Statistics, U.S. Decennial Life Tables for 1969-71, Vol. 1, No. 1, *United States Life Tables: 1969-71*, DHEW Pub. No. (HRA) 75-1150, Public Health Service, Rockville, MD, May, 1975.

e) National Center for Health Statistics: United States life tables. *U.S. Decennial Life Tables for 1979-81*. Vol. 1, No. 1, DrHS Pub. No. (PHS) 85-1150-1. Public Health Service, Washington, August, 1985.

f) National Center for Health Statistics: Vital Statistics of the United States, 1982, 1984, and 1986. Vol. 1, Natality. DHHS Pub. Nos. (PHS) 87-1100, (PHS) 88-1100, and (PHS) 88-1123, Public Health Service, Washington.

g) National Center for Health Statistics, Annual summary of births, marriages, divorces, and deaths, United States, 1987, Monthly Vital Statistics Report, Vol. 36 No. 13, DHHS Pub. No. (PHS) 88-1120. Public Health Service, Hyattsville, MD, and unpublished data.



Table Q. Average Annual Percent Change in Selected Life Table Indicators: 1940 to 1987

		Total			Male		Female		
Year	Life expectancy at birth	Percent surviving to age 65	Life expectancy at age 65	Life expecta.icy at birth		Life expectancy at age 65	Life expectancy at birth	Percent surviving to age 65	Life expectancy at age 65
1986-87	0.18	0.22	0.49	0.31	0.44	0.84	0.04	0.02	0,21
1984-86	0.04	0,14	0.15	0.04	0.18		0.04	0.13	-0.07
1982-84	0.13	0.32	~0.15		0.54	0.21	0.00	0.14	-0.43
1980-82	0.45	0.65	0.98	0.52	0.97	1.00	0.37	0.35	0.94
1970-80	0.43	0.69	0.96	0.45	0.94	0.90	0.39	0.47	0.92
1960-70	0.12	0.11	0.42	0.04	0.02	0.03	0.19	0.16	0.63
1950-60	0.26	0.52	0.40	0.20	0.42	0,16	0.32	0.57	0.55
1940-50	0.68	1.13	0.77	0.61	0.99	0.54	0.74	1.23	0.97

Source: Computed from table P; 1940, 1950, 1960, 1970, and 1980 refer to life tables for the 3-year period surrounding these dates.

Table R. Selected Causes of Death as a Percent of All Causes, and Age-adjusted Death Rates, by Cause of Death: 1972, 1982, and 1986

(Resident population)

Cause of death and sex	As a pe	rcent of deat	hs <sup>1</sup>	Age-adjusted death rate (per 100,000) <sup>2</sup>			Average annual percent change in age-adjusted death rate <sup>3</sup>	
	1972	1982	1986	1972	1982	1986	1972-82	1982-86
All cruses:								
Total	100.0	100.0	100.0	701.8	553.8	541.7	- 2.4	-0.6
Male	100.0	100.0	100.0	921,9	733.1	709.1	-2.3	-0.8
Female	100.0	100.0	100.0	520.0	411.2	406.6	-2.3	-0.3
Malignant neoplasms:	1		ľ	1	İ			
Total	17.6	22.0	22.3	130.7	132.5	133.2	0.1	0.1
Male	17.2	22.1	22.7	159.8	164.8	163.6	0.3	-0.2
Female	18.1	21.8	21.9	108.8	109.5	111.4	0.1	0.4
Diseases of the heart:	ļ	J						<b>0.</b> 4
Total	38.5	38.3	36.4	249.3	190.5	175.0	-2.7	0.4
Mele	38.7	37.7	35.4	344.5	264.4	238.2	1	-2.1
Female	38.2	38.9	37.4	171.6	132.5	124.6	-2.6 -2.6	- 2.6
	55.2	30.5	37.7	171.0	132.5	124.0	-2.6	-1.5
Cerebrovascular diseases:	400		[			1		
Total	10.9	8.0	7.1	65.0	35.8	31.0	- 6.0	-3.6
Male	8.7	6.0	5.4	72.7	39.2	33.5	-6.2	-3.9
Female	13.6	10.2	9.0	59.1	33.2	29.0	- 5.8	-3.4
Accidents:	i	ľ		İ	Ì	Į		
Total	5.9	4.8	4.5	52.0	36.6	35.2	-3.5	- 1.0
Male	7.3	6.2	5.9	77.5	55.2	52.5	-3.4	- 1.3
Female	4.1	3.1	3.0	28.0	18.9	18.7	-3.9	-0.3
Homicide end legal intervention:				]				0.0
Total	1.0	1,1	1.0	10.3	9.7	امما		
Male	1.4	1.6	1.5	16.8	15.3	9.0 13.9	-0.6 -0.9	- 1.9
Female.	0.5	0.5	0.5	4.0	4.2	4.1	-0.9 0.5	- 2.4 - 0.6
		<b></b>	٧.٥	7.0	7.2	₹.'	0.0	-0.6
Suicide:	اه			45.4				
Total	1.3	1.4	1.5	12.1	11.6	11.9	-0.4	0.6
Male	1.6	2.0	2.2	17.9	18.3	19.3	0.2	1.3
Female	0.8	0.7	0.7	6.9	5.4	5.1	- 2.5	- 1,4

<sup>&</sup>lt;sup>1</sup>Cause as a percent of deaths is not adjusted for age distribution.

Source: National Center for Health Statistics, Vital Statistics of the United States, 1972, Vol. II, Mortality, Part A, DHEW Pub. No. (HRA) 76-1101; Health Resources Administration, Rockville, MD, 1976; National Center for Health Statistics, Vital Statistics of the United States, 1982, Vol. II, Mortality, Part A, DHHS Pub. No. (PHS) 86-1122. Public Health Service, Washington, 1986; National Center for Health Statistics, Vital Statistics of the United States, 1986, Vol. II, Mortality, Part A, DHHS Pub. No. (PHS) 88-1122, Public Health Service, Washington, 1988.



Age-adjusted rates, for both males and females, use the age distribution of the total population in 1940 as a standard.

<sup>&</sup>lt;sup>3</sup>Age-specific mortality rates for both sexes (total) in each age category are a weighted average of the rates for males and females in that category. However, the weighting varies with age. Therefore, the age-adjusted rate for both sexes is not a proper average of the male and female age-adjusted rate, and may change more or less rapidly than the rate for either sex alone.

per year), but slowed substantially to 1.5 percent per year for females. The rate for cerebrovascular diseases (including stroke and cerebral hemorrhage) has not declined as rapidly from 1982 to 1986 as in the previous decade, but the reduction in the rate of decline has applied to men and women alike. The rate of death due to cancer (malignant neoplasms) has actually increased since 1972, although very gradually. For males, a small decline in the cancer death rate was registered after 1982; the death rate continued to increase for females.

Among the non-degenerative causes, accidents showed a reduction in mortality rates during both time periods, but this reduction came to a slowdown after 1982 for males, and a near halt for females. The rate of improvement in homicide mortality quickened after 1982, but the improvement until 1986 was consistently more rapid for males than for females. In spite of this, female mortality from this cause (4.1 deaths per 100,000 population, age adjusted) was still less than one-third that of males (13.9) in 1986. Suicide stands alone among the causes listed in showing more rapid improvement for women than for men since 1982.

The reduction since 1982 of the life expectancy advantage that women have historically enjoyed has many causes. It is apparent from the data in table R that degenerative diseases, such as heart disease and cancer, are by far the most important. The underlying causes associated with these diseases tend to develop in the human organism over a long period of time. In

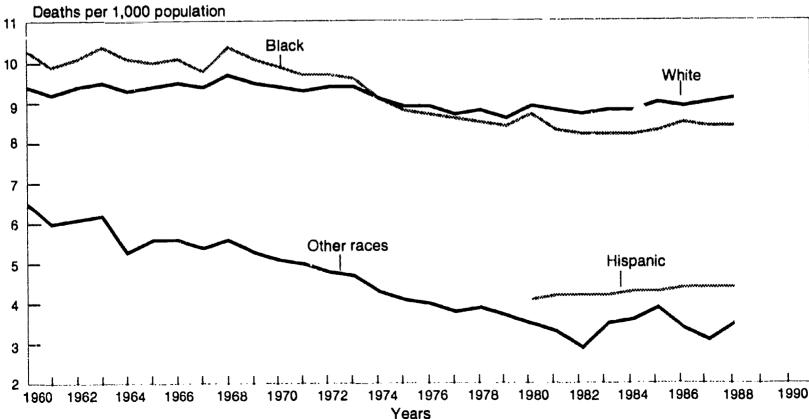
order to explain current trends in mortality from these causes, including their differentiation by sex, it is necessary to study the behavioral, environmental, or genetic risk factors that lead to these diseases over a long period of time, which is beyond the scope of this report.<sup>14</sup>

Mortality by race. The Black population had a crude death rate in 1988 of 8.5 per 1,000 population, lower than the rate of 9.1 for the White population (table S). The Other-races population had a substantially lower rate than either group, at 3.1 per 1,000. The crude death rate has been lower for Blacks than for Whites since 1974 (figure 9), primarily because of the more youthful age distribution, although there is evidence of more rapid improvement in mortality conditions among Blacks than Whites. For the Other-races population, the crude death rate has been consistently lower than that for Whites (and consistently declining) with both age distribution and age-specific mortality supporting the differential.

Age-adjusted comparisons of mortality among race groups, shown in table S for 1980 through 1988, indicate Blacks to have had consistently higher levels of

Figure 9.

Deaths per 1,000 Population, by Race and Hispanic Origin: 1960 to 1988





Source: Table 7.

<sup>&</sup>lt;sup>14</sup> For examples of research in this area, see Lois M. Verbrugge, "Recent Trends in Sex Mortality Differentials in the United States," Women and Health, Vol. 5(3), Fall, 1980, and Ingrid Waldron, "Sex Differences in Longevity," in U.S. Department of Health and Human Services, National Institutes of Health, Second Conference on the Epidemiology of Aging.

Table S. Crude Death Rate and Age-Adjusted Death Rate, by Race and Hispanic Origin: 1980 to 1988

		Cruc	de death rate	91		Age-adjusted crude death rate <sup>3</sup>			
Calendar yea.	Race								
	Total	White	Black	Other races	Hispanic origin <sup>2</sup>	Total	White	Black	Other races
1988	8.8	9.1	8.5	3.1	4.4	5.4	5.2	7.7	3.0
1987	8.7	9.0	8.4	3.1	4.4	5.4	5.1	7.7	3.0
1986	8.7	9.0	8.5	3.2	4.4	5.4	5.2	7.8	3.2
1985	8.7	9.0	8.5	3.3	4.3	5.5	5.2	7.8	3.4
1984	8.6	8.9	8.3	3.2	4.3	5.5	5.2	7.7	3.4
1983	8.6	8.8	8.3	3.2	4.2	5.5	5.3	7.8	3.4
1982	8.5	8.7	8.2	3.2	4.2	5.5	5.3	7.8	3.4
1981	8.6	8.8	8.4	3.2	4.2	5.7	5.4	8.0	3.5
1980	8.8	8.9	8.8	3.4	4,1	5.9	5.6	8.4	3.7

¹Rates are for the resident population, and may differ from table 7, which shows rates for the total population including Armed Forces overseas.

Source: Same as table O. Hispanic crude death rates are consistent with population estimates in this report, and may not agree with NCHS data.

mortality than Whites However, even with the adjustment for age distribution, the mortality of the Otherraces population appears substantially lower than Whites. The lower age-adjusted death rate of the Others implies that age-specific death rates tend to be lower for this group than for Whites.

In the case of the Blath population, the mortality difference with respect to Whites can be examined through life tables computed by the National Center for

Health Statistics and the Bureau of the Census; some of these data are summarized in table T. The deficit in life expectancy at birth for Blacks relative to Whites stood at 11.1 years around 1940, and had declined to 6.0 years by 1980, and 5.6 years by 1984. There is no evidence of further decline in this difference since 1984. The trend in the mortality of Blacks whive to Whites for ages under 65 has been similar. The percent surviving from birth to age 65 in the life table for Blacks has improved substantially since 1940, yet little progress has been made

Table T. Selected Life Table Indicators, by Race: 1939 to 1987

		White			Black		Difference: White-Black		
Year	Life expectancy at birth	Percent surviving to age 65		expectancy	Percent surviving to age 65		Life expectancy at birth	Percent surviving to age 65	Life expectancy at age 65
1987	75.5	80.4	17.0	69.7	67.1	15.6	5.8	13.3	1.4
1986	75.4	80.2	16.9	69.4	66.7	15.4	6.0	13.5	1.6
1984	75.3	80.0	16.9	69.7	66.8	15.5	5.6	13.1 <sup>[</sup>	1.3
1982	75.1	79.5	16.9	69.3	66.0	1 4	5.9	13.5	1 5
1979-81	74.5	78.6	16.6	68.5	64.4	15.4	6.0	14.2	1.2
1969-71	71.6	73.9	15.1	64.1	56.1	14.2	7.5	17.8	0.9
1959-611	70.7	73.1	14.4	63.9	56.0	14.0	6.8	17.1	0.5
1949-51 <sup>1</sup>	<b>69</b> .0	69.9	13.9	60.7	48.6	13.6	8.3	21.2	0.3
1939-41	<b>34</b> .9	63.2	12.8	}	37.8	13.0	11.1	25.4	-0.2

<sup>&</sup>lt;sup>1</sup>The 1949-51 and 1959-61 decennial life tables did not include to: ies for the Black population. The data shown here for these years refer to the Black-and-other-races population combined.

g) National Center for Health Statistics, Annual summary of births, marriages, divorces, and deaths, United States, 1987, Monthly Vital Statistics Report, Vol. 36, No. 13, DHHS Pub. No. (PHS) 88-1120. Public Health Service, Hyattsville, MD; and unpublished data.



<sup>&</sup>lt;sup>2</sup>Persons of Hispanic origin may be of any race.

<sup>&</sup>lt;sup>3</sup>Age-adjusted rates for 1980 to 1986 are based on the age distribution of the population in 1940. Rates for 1987 and 1988 are based on provisional data from the National Center for Health Statistics. Rates for 1988 are computed by indirect standardization, using the 1987 age pattern of mortality rates and the 1940 age distribution of the total resident population.

Source: a) U.S. Bureau of the Lensus, Sixteenth Census of the United States; 1940, United States Life Tables and Actuarial Tables: 1939-1941, by Thomas N.E. Greville, Washington, 1946.

b) U.S. Department of Health, Education, and Welfare, Public Health Service, National Office of Vital Statistics, *United States Life Tables*:

<sup>1949-51,</sup> Vital Statistics Special Reports, Vol. 41, No. 1, November 23, 1954.

c) U.S. Department of Health, Education, and Welfare, National Center for Health Statistics, *United States Life Tables: 1959-61*, Vol. 1, No.

<sup>1,</sup> Washington, December, 1964.

d) National Comber for Health Statistics LLS December Life Tables for 1969 71, Vol. 1, No. 1, Heiland States Life Tables; 1969, 71, DHEW Bulb

d) National Center for Health Statistics, U.S. Decennial Life Tables for 1969-71, Vol. 1, No. 1, *United States Life Tables: 1969-71*, DHEW Pub. No. (HRA) 75-1150, Public Health Service, Rockville, MD, May, 1975.

e) National Center for Health Statistics: United States life tables. *U.S. Decennial Life Tables for 1979-81*, Vol. 1, No. 1, DHHS Pub. No. (PHS) 85-1150-1, Public Health Service, Washington, August, 1985.

f) National Center for Health Statistics: Vital Statistics of the United States, 1982, 1984, and 1986. Vol. 1, Natality. DHHS Pub. Nos. (P.IS) 87-1100, (PHS) 88-1100, and (PHS) 88-1123, Public Health Service, Washington.

in this proportion since 1984, whereas there has been some gradual improvement for Whites, even after 1984.

Although the mortality of Blacks has been considerably higher than that of Whites for ages under 65, there has been less difference for the older ages. The life expectancy at age 65 was slightly higher for Blacks than for Whites around 1940, although the difference had reversed by 1950. Since then, there has been a slight divergence of the trend that has favored Whites. Life expectancy at age 85 has been estimated higher for Blacks than for Whites—even in the 1980's.

For the Other-races population, the type of analysis afforded by life tables is not available. Moreover, mortality rates are sensitive to possible bias inherent in the race identification on death certificates relative to population censuses; so that any comparison of Otherraces mortality with that of the larger race categories must be interpreted with extreme caution. The difference in the age adjusted death rate between White and Other races in table S, showing lower mortality for Others, is nevertheless too great to be overlooked. A low level of mortality among young adult age groups of the Other-races population has been observed: in 1986, 0.9 deaths per 1,000 population 25 to 34 years of age,

compared to 1.2 for Whites. 16 This could be explained by a very high level of immigration, if immigration to the United States is selective of a low risk of mortality. Apparent large mortality differentials among the elderly, which also favor Other races, could be influenced by environmental and behavioral factors, such as diet and smoking, both of which have been implicated in mortality from heart disease. Unfortunately, the data available to test such hypotheses are limited.

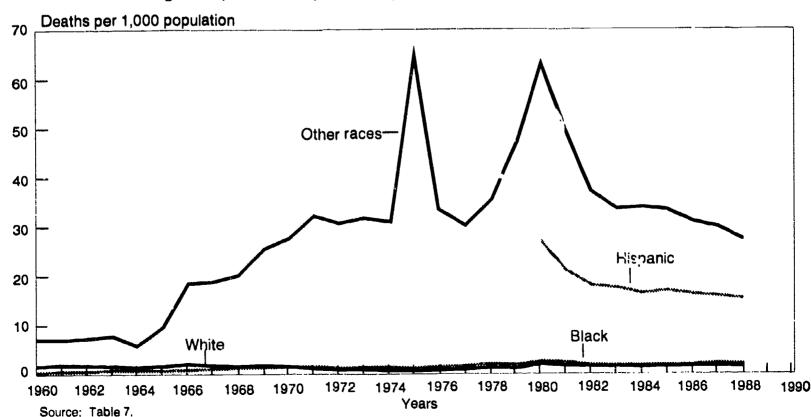
Mortality of the Hispanic population. Information available on the mortality of the Hispanic-origin population suggests that it is somewhat lower (higher life expectancy) than the population as a whole. However, the relatively low level of the crude death rate shown in figure 10 since 1980 is primarily the result of the comparatively youthful Hispanic age distribution.

The data available to study the mortality of the Hispanic population is far more scarce than for the race groups, primarily because most States do not specify Hispanic origin on death certificates. For the purpose of these estimates, Hispanic mortality was projected from a life table computed for the period around 1980 that implied a life expectancy at birth of 75.5 years.<sup>17</sup> A brief comparison between Hispanic life table indicators and

<sup>17</sup> The method by which this life table is computed is discussed in "Definitions, Sources, and Methodology" to follow.

Figure 10.

Net Civilian Immigration per 1,000 Population, by Race and Hispanic Origin: 1960 to 1988





31

<sup>15</sup> The determination of race or Hispanic origin on death certificates is generally carried out by local health officials, whereas the determination of these characteristics in the census is normally by self-identification. Because death rates rely on registered deaths for numerators and census-based population counts or estimates for denominators, the inconsistency between these two data universes can result in bias.

<sup>&</sup>lt;sup>18</sup> Computed from data in National Center for Health Statistics, *Vital Statistics of the United States, 1986,* Vol. II, Mortality, Part A. DHHS Pub. No. (PHS) 88-1122. Public Health Service, Washington, 1988, table 1-25.

indicators for the entire population for the 1979-8¹ period is shown in table U. The Hispanic population is shown to have slightly higher life expectancy (lower mortality) than the population as a whole: an additional life expectancy at birth of 1.6 years, 3.0 additional percentage points in the probability of survival from birth to age 65, and 1.1 additional years of expected life at age 65. The slightly more favorable mortality conditions for Hispanics apply to both males and females. It should be emphasized that the Hispanic life table on which these indicators are based is not actually computed for the entire United States, but from a restricted population for which adequate data were available.

AIDS. Conspicuously absent from these considerations is the recent epidemic of acquired immunodeficiency syndrome (AIDS), which has become a major cause of concern both within the medical profession and in the population at large. The National Center for Health Statistics established HIV (human immunodeficiency virus) as a cause-of-death category for the first time in 1987. In that year, the number of HIV deaths was estimated by NCHS at 13,130, or 0.6 percent of all deaths. In 1988, the number increased to 16,210, or 0.7 percent of all deaths, giving AIDS a ranking of 15 among all causes of death. The age adjusted rates (per 100,000 population), by race and sex, were as follows: 18

Race and sex	1987	1988
All races	5.3	6.5
Male	9.8	11.5
Female	1.0	1.5
White	4.3	5.0
Male	8.2	9.3
Female	0.5	0.8
Black	13.8	18.1
Male	24.9	31.9
Female	4.3	6.3

Because of the recency of the AIDS epidemic, it is not a major factor in the final data through 1986 shown in table R. Because the AIDS epidemic has not run its course, it is likely to become increasingly important as a cause of death in future years. Moreover, it will tend to counter the previously cited trend of diminishing sex differences in life expectancy for two reasons. First, males are much more likely to die of AIDS than females. Second, AIDS victims are concentrated in the young adult ages, so that mortality should have an impact on life expectancy that is larger than would be expected

iable U. Selected Life Table Indicators, Total and Hispanic Populations: 1979-81 Life Tables

Population group	Lite	Percent	Life
	expectancy	surviving to	expectancy
	at birth	age 65	at age 65
Total population Male	73.9	77.1	16.5
	70.1	70.6	14.2
	77.6	83.5	18.4
Hispanic population Male	75.5 71.9 79.1	80.1 74.3 85.7	17.6 15.8 19.4

Source: Hispanic origin life tables are unpublished, and supplied by Gregory Spencer, U.S. Bureau of the Census; life tables for the total population are from the National Center for Health Statistics: United States life tables. *U.S. Decennial Life Tables for 1979-1981*, Vol. 1, No. 1, DHHS Pub. No. (PHS) 85-1150-1, Public Health Service, Washington, August, 1985.

from its share of total deaths.<sup>19</sup> AIDS will also tend to work against the narrowing of the gap between Blacks and Whites in life expectation, as AIDS has affected Blacks more than Whites.

# The Trend in Net Civilian Immigration

The immigration of civilians across U.S. borders, while a smaller component of population change than natural increase, nevertheless continues to have an impact on population growth. It has also come to be a major factor in the trend in the distribution of the population by race and Hispanic origin. During calendar year 1988, the net civilian immigration to the United States (inmigration minus outmigration) was estimated to be 667,000, or 2.7 net immigrants per 1,000 population at mid-year (table 5). This amounted to 27.7 percent of the net change in the population. Net immigration in 1988 appears to be down slightly from the 689,000 observed in 1987 (2.8 per 1,000 population). A recent peak in immigration was reached in 1980, when the balance of immigrants over emigrants reached 845,000 (3.7 per 1,000 population), very likely the highest level of immigration in one year since World War I.

Immigration by major source. The major source of immigration (based on administrative data) has consisted of citizens of other countries establishing legal residence in the United States through application to the Immigration and Naturalization Service (INS). As shown in table V, these persons (legal alien immigrants) accounted for roughly 500,000 immigrants per year, with a gradually increasing trend during the 1980's.

<sup>&</sup>lt;sup>18</sup> National Center for Health Statistics: Annual summary of births, marriages, divorces, and deaths: United States, 1988 *Monthly Vital Statistics Report*, Vol. 37, No. 13. Hyattsville, Maryland: Public Health ce. 1989.

<sup>19</sup> The life expectancy at birth is essentially an average number of years lived by a hypothetical cohort of births. Because AIDS deaths occur primarily to young adults, the number of years of life lost as a result of a single AIDS death is greater than for a death from a cause that affects older persons. Consequently, the impact of AIDS mortality on the life expectancy at birth is relatively greater than would be expected from the number of deaths.

A more sporadic source of immigrants has been the occasional wave of refugees, asylees, and other specialstatus arrivals, many of whom adjust to permanent resident status some years after their arrival. The concept of U. S. residence, as applied in the decennial census and the Census Bureau's population estimates, defines such individuals as U.S. residents as of the time of their arrival. An example of this type of immigration flow is the Mariel boatlift from Cuba in 1980, which made up the bulk of the 128,000 Cuban parolees and entrants cited in table V for that year. This event, combined with 155,000 refugees from Southeast Asia (Vietnam, Laos, and Cambodia) and 11,000 from Haiti brought the level of net civilian immigration in that year (845,000) to its post-World-War-I peak.

The estimate of net civilian immigration includes four other sources of immigration, for which no direct information exists, due to the absence of any administrative record of the migration event. One such source is the migration of U.S. citizens to the 50 States and the District of Columbia from U.S. possessions, primarily Puerto Rico. Using data on air passenger traffic, net migration from Puerto Rico has been estimated at between 21,000 and 44,000 annually since 1981. Migration of citizens to and from other United States possessions is assumed to be zero, due to lack of data and the small size of the populations of origin or destination. A second such source of migration is the movement of other civilian citizens in and out of the country. Dependents of Armed Forces stationed abroad make up the largest component of this group. The Department of Defense and the Office of Personnel Management provide informa" on military dependents and Federal employees residing abroad, and these data form the basis for the migration series shown in table V.20

This leaves two additional major sources of movement across United States borders for which no direct information on the migration event is available: 1) inmigration and outmigration of undocumented immigrants and 2) the emigration of legal United States residents to places outside the United States and its possessions. While there is no source of direct information as to the number of undocumented immigrants, the current series of population estimates since 1980 assume a net flow of 200,000 per year. Data on population and components of change shown in tables and graphs in this report do not allow for undocumented immigration during the 1970's or earlier, as there was no basis for estimating such an allowance at the time the intercensal estimates were produced.

Since that time, a number of research efforts have been undertaken to assess the size and net flow of the undocumented population into the United States. Research by Warren and Passel has produced an estimate of 2,057,000 undocumented immigrants counted in the census of April 1, 1980.21 An estimated 1,131,000 of them were Mexican born; slightly over half of the total. Of the net undocumented immigrants counted in 1980, 1,517,000 entered the United States during the 1970's; 941,000 having entered between the beginning of 1975

<sup>20</sup> Changes of residence in or out of the country among U.S. citizens not affiliated with the Federal government are excluded from this consideration. Their net migration is assumed to be zero.

<sup>21</sup> Robert Warren, and Jeffrey S. Passel, "A Count of the Uncountable: Estimates of Undocumented Aliens Counted in the 1980 United States Census," Demography, Voi. 24. No. 3 (August 1987), pp. 375-393.

Table V. Net Civilian Immigration, by Major Source: 1980 to 1988

(Numbers in thousands)

Source of immigration	1980	1981	1982	1983	1984	1985	1986	1987	19881
Net civilian immigration Legal alien immigrants <sup>3</sup>	845 482	718 500	626 470	605 478	615 492	650 519	660 524	689 548	<sup>2</sup> 667 516
Southeast Asian refugees	155	121	61	43 -	53	49	42	36	39 -
Cuban parolees and entrants Net arrivals from Puerto Rico	128	- 21	- 44	- 40	31	_ 39	- 35	30	- 37
Net arrivals of other civilian U.S. citizens  Net undocumented immigration <sup>4</sup> Emigration of legal residents <sup>4</sup>	37 150 129	27 200 160	11 200 160	4 200 160	-1 200 160	4 200 160	1	1	35 200 160

Represent zero.

1 For all sources except Southeast Asian refugees, the second half of calendar year 1988 is projected on the basis of the year ending June 30, 1988. The number of Southeast Asian refugees is based on provisional monthly tallies provided by the Office of Refugee Resettlement.

Southeast Asian refugees in 1988 include a small number of Amerasian arrivals. <sup>3</sup>Temporary residents from Cuba, Halti, and Southeast Asia adjusting to permanent resident status are excluded from the number of legal immigrants; these persons are included by their year of arrival in the three subsequent categories in the table.

Net undocumented immigration was assumed constant at 200,000 per year after April 1, 1980; zero for the first three months of 1980. Emigration was assumed to be 160,000 per year after April 1, 1980; 36,000 per year for the first three months of 1980. For explanation, see text. Sources: Unpublished data supplied by the Immigration and Naturalization Service, consistent with the Statistical Yearbook of the Immigration and Naturalization Service for 1980 through 1987; Office of Refugee Resettlement, Report to Congress: Refugee Resettlement Program, 1981 through 1988, and unpublished data supplied by the Office of Refuges Resettlement; unpublished data supplied by the Department of Defense, ERIC the U.S. Office of Personnel Management, and the Puerto Rico Planting Board.



and the census of April 1, 1980. This apparent trend in undocumented immigration during the 1970's, along with more current data from supplements to the Current Population Survey in April 1983 and June 1986, formed the basis for the assumption of 200,000 per year in the more recently published estimates for the 1980's.<sup>22</sup>

The increase in net civilian immigration during the #570's intrould result from the inclusion of undocumente. The Migrants would be partly offset by an increase in the all evance for emigration from the United States, based on a reevaluation of the estimates. Published intercensal estimates for the 1970's were based on the assumption that 36,000 legal residents migrated out of the United States annually, and this assumption also underlies the estimates for the 1970's shown in the tables and charts of this report. Recent research indicates that the actual level of emigration during the decade was much higher, and has estimated the number of emigrants at 1,515,000.23 The reason for this major upward revision was a substantial increase in the estimate of the number of foreign-born emigrants, which was previously assumed to be a very small component of total emigration. For the 1980's, a level of 160,000 emigrants per year has been assumed, of which 133,000 are foreign born, and 27,000 native born. Further research, using July 1987 Current Population Survey interviews of resident relatives of persons living overseas, provides support for this assumption.24

Taking both of these adjustments into account would imply that net civilian immigration during the intercensal decade of the 1970's was between 300,000 and 400,000 higher than shown in table L and tables 5 through 8. While the measurement of net civilian immigration is by no means an exact science, it is apparent that undocumented immigration emerged as a major component of net civilian immigration during the 1970's, and has remained so in the current decade.

Undocumented Alien Population in the United States, 1979-1983," International Migration Review, Vol. 21 (No. 4, Winter), pp. 1304-1334. See also Karen A. Woodrow, Jeffrey S. Passel, and R. pert Warren, "Preliminary Estimates of the Undocumented Immigr. tion to the United States, 1980-1986: Analysis of the June 1986 Current Population Survey," Proceedings of the Social Statistics Section of the American Statistical Association, August, 1987.

<sup>24</sup> Karen A. Woodrow and Jeffrey S. Passel, "Estimates of Emigration Based on Sample Survey Data from Resident Relatives,"

Bureau of the Census, unpublished.

Legal immigration by national origin. The emergence of undocumented immigration, with its large Mexican component, has been one of two major changes that have occurred in the demographic character of immigration to the United States since the mid-1960's. The second—and more important—is a major shift in the origins of legal immigrants from Europe to Asia. Prior to 1965, immigration quotas were based on the distribution of the U.S. population by national origin in 1920, but no limits were imposed on immigration from the Western Hemisphere. Amendments to the Immigration and Nationality Act in 1965 abolished the national origin of the population as a basis for quotas, allowing countries with little historical representation in the population, primarily in Asia, to become major suppliers of immigrants. The shift in origin of immigration has been reinforced by legal emphasis on family reunification, which has favored immigrants from more recently popular origins. Limits to immigration from the Western Hemisphere were also established.25 The impact of these developments was restricted to the legal alien component of immigration, but this remains the largest component. Superimposed on this change in U.S. immigration policy have been major political upheavals in Southeast Asia, which have provided many residents of this area with a motivation to migrate to the United States. This has further reinforced the shift from Europe to Asia as a major source of foreign immigrants.

This change in the country of origin of immigrants can be seen in tables W and X, which show the numerical and percent distribution by major region of birth for new legal residents of the United States.<sup>26</sup> The data in table W include refugees at time of arrival, corresponding to the first four sources of migration shown in table V (shown for years ending June 30 rather than calendar years). Additional regional detail is provided by table Y, which shows United Nations macro- and micro-regions of birth for three 6-year periods.<sup>27</sup> The number of immigrants native to Asia rose rapidly during the 1960's and 1970's, peaked in 1980 at 344,000, and has maintained a continued high level, in excess of 250,000 annually, since then. The rise until 1980 was brought about by the emergence of Southeast Asia—specifically

<sup>27</sup> United Nations, Demographic Yearbook, 1984.

<sup>&</sup>lt;sup>23</sup> Robert Warren. "Alien Emigration from the United States: 1963 to 1974," unpublished paper presented at the annual meeting of the Population Association of America, Philadelphia, Pa., April 26-28, 1979; Robert Warren and Jennifer Marks Peck, "Foreign-Born Emigration from the United States: 1960 to 1970," *Demography*, Vol. 17, No. 1, February, 1980, pp. 72-84; Robert Warren and Ellen Percy Kraly, "The Elusive Exodus: Emigration from the United States," *Population Trends and Public Pclicy*, No. 8, Population Reference Bureau, 1985; U.S. Bureau of the Census, 1980 Census Preliminary Evaluation Results Memorandum Series, No. 113, "Methodology for Developing Estimates of Coverage in the 1980 Census Based on Demographic Analysis: Immigration Statistics (Legal)," by Jeffrey S. Passel and J. Gregory Robinson, 1987.

<sup>&</sup>lt;sup>25</sup> Congressional Research Service, Library of Congress, Ninety-Sixth Congress, "U.S. Immigration Law and Policy: 1952-1979, a Report Prepared at the Request of Senator Edward M. Kennedy, Chairman, Committee on the Judiciary, United States Senate," U.S. Government Printing Office, Washington, DC, May, 1979.

<sup>&</sup>lt;sup>26</sup> "Asia," as used in tables W, X, and Y, refers to the Asian continent as a region of birth, and should not be confused with the race designation "Asian or Pacific Islander". Immigrants born in Western South Asia are generally not identified as Asian or Pacific Islander. Similarly, persons of Latin American birth are not all of Hispanic origin, as some Caribbean countries (e.g. Haiti and Jamaica) do not have Hispanic populations. Race of immigrants is determined by country (as opposed to continent or region) of birth on the basis of census distributions. For further explanation, see section on "Definitions, Sources, and Methodology".

Table W. Legal Alien Immigrants and Refugees, by Region of Birth: 1970 to 1988

(Numbers in thousands)

Year (July 1 to June 30)	All regions <sup>1</sup>	Africa	Asia	Europe	Latin America	North America	Oceania	U.S.S.R
1987-88 <sup>2</sup>	586	19	267	64	215	13	4	3
1986-87	555	17	252	57	211	11	4	2
1985-86	573	17	271	60	206	11	4	3
1984-85	<b>5</b> 50	17	264	59	190	12	4	4
1983-84	538	16	253	58	191	11	4	6
1982-83	509	14	238	52	182	11	3	8
1981-82	591	15	292	55	201	11	4	13
1980-81	670	15	312	60	257	12	4	10
1979-80	732	14	344	60	286	14	4	9
1978-79	486	12	215	60	177	14	4	3
1977-78	486	11	172	69	205	18	4	6
1976-77	389	9	167	62	132	10	4	6
1975-76	403	8	180	64	131	8	4	8
1974-75	468	7	233	69	144	8	3	5
1973-74	390	6	131	80	161	8	3	1
1972-73	389	7	124	91	152	9	3	1
1971-72	387	7	121	89	156	11	3	1
1970-71	397	7	103	96	174	13	3	1

<sup>&</sup>lt;sup>1</sup>A small number of immigrants of unknown place of birth or born aboard ship are included.

Note: Regions are United Nations macro-regions, as described in the United Nations, *Demographic Yearbook, 1984*. Immigrants from Mexico are included with Latin America, but not North America. Temporary residents from Cuba, Haiti, and Southeast Asia adjusting to permanent resident status are excluded from the tally for America, Asia, and all regions, but parolees and refugees from these areas are included at time of arrival.

Source: Unpublished data supplied by the Immigration and Naturalization Service, consistent with Annual Report: Immigration and Naturalization Service, 1970 through 1978; Statistical Yearbook of the Immigration and Naturalization Service for 1979 through 1987; Immigration Statistics: Fiscal Year 1988—Advance Report, Office of Refugee Resettlement, Report to Congress: Refugee Resettlement Program, 1981 through 1988, and unpublished data supplied by the Office of Refugee Resettlement.

Vietnam, Cambodia, and Laos—as a major source of refugees in the wake of the Vietnam conflict. This was supplemented, both before and after 1980, by substantial rises in the number of new permanent residents native to China (including Taiwan), the Philippines, India, and Iran.

The number of immigrants of European birth declined until 1983, when it reached a low point of 53,000, then rose slightly to 64,000 in 1988 (table W). Most of this decline during the 1970's occurred among Southern Europeans, primarily Italian, Portuguese, and Greek natives, who had made up a large portion of European

Table X. Percent Distribution of Legal Alien Immigrants and Refugees, by Region of Birth: 1970 to 1988

Year (July 1 to June 30)	All regions	Africa	Asia	Europe	Latin America	North America	Oceania	U.S.S.R.
1987-86	100.0	3.3	45.6	11.0	36.6	2.2	0.7	0.5
1986-87	100.0	3.1	45.4	10.3	38.0	2.0	0.7	0.4
1985-86	100.0	3.0	47.2	10.5	36.0	2.0	0.7	0.5
1984-85	100.0	3.1	4 .0	10.8	34.5	2.1	0.7	0.7
1983-84	100.0	2.9	4 .0	1J.7	35.5	2.1	0.7	1.1
1982-83	100.0	2.8	46 7	10.2	35.8	2.2	0.7	1.5
1981-82	100.0	2.5	49.4	9.3	34.0	1.9	0.7	2.3
1980-81	100.0	2.3	46.5	8.9	38.3	1.8	0.6	1.5
1979-80	100.0	1.9	47.0	8.2	39 1	2.0	0.6	1.3
1978-79	100.0	2.6	44.3	12.3	36.3	2.9	0.9	0.6
1977-78	100.0	2.3	35.4	14.1	42.3	3.7	0.9	1.3
1976-77	100.0	2.4	42.8	16.0	33.9	2.5	1.0	1.4
1975-76	100.0	1.9	44.6	15.9	32.6	2.0	0.9	2.1
1974-75	100.0	1.4	49.8	14.7	30.7	1.6	0.7	1.1
1973-74	100.0	1.6	33.5	20.5	41.2	2.0	0.8	0.3
1972-73	100.0	1.7	32.0	23.5	39.2	2.4	0.8	0.4
1971-72	100.0	1.7	31.2	22.9	40.1	2.8	0.8	0.3
1970-71	100.0	1.7	26.1	24.1	43.8	3.4	6.7	0.2

Source: Computed from table W.



<sup>&</sup>lt;sup>2</sup>For 1987-88, the number of immigrants is provisional. The distribution of immigrants by region of birth is based on final data for years ending September 30, 1987 and September 30, 1988 (available since the population estimates were completed) supplied by the Immigration and Naturalization Service.

immigration in the early 1970's (table Y). Northern Europe (dominated by the United Kingdom) and Western Europe have shown little trend as a source of immigration since 1970, although both saw substantial declines in their share of immigrants during the late 1960's. Immigration from Eastern Europe has actually increased somewhat in the 1980's.

Latin America has remained consistently important as a native region for new immigrants, including legal immigrants. As shown in tables W and X, the trend since 1970 has generally kept pace with the level of immigration overall, so that the proportion of legal immigrants and refugees from this area has remained between about 35 and 40 percent. Although the major contributor of legal immigrants from this area has been Mexico, an increasing number of immigrants have come from Central and South America and "Other" Caribbean countries (primarily Jamaica and the Dominican Republic). Immigration from Cuba and Haiti peaked during the 1972-82 period (table Y).

As previously noted, these developments in the character and geographic origin of immigrants have initiated a new chapter in the formation of the racial and ethnic composition of the U.S. population. Largely because of the increasing number of persons native to eastern Asia among civilian immigrants, the Other-races population has come to grow at a far more rapid rate than Whites or Blacks, as previously discussed. Indeed, most of the growth in this population has been due to immigration. The impact of immigration on the population by race, and the Hispanic population, is illustrated through rates per 1,000 population in figure 10 (see also table L).28 The rate of net civilian immigration per 1,000 population of Other races nearly doubled between 1965 and 1966, with the enactment of the change in the Immigration and Naturalization Act, reaching a level of 18.7 in 1966 (see table 7). Since 1970, it has remained

Table Y. Legal Alien Immigrants and Refugees, by Macro- and Micro-Region of Birth: 1970 to 1988 (Numbers in thousands)

Region of birth	July 1, 19 to June 30,		July 1, 19 to June 30,		July 1, 1982, to June 30, 1988	
	Number	Percent	Number	Percent	Number	Percent
All regions <sup>1</sup>	2,434	100.0	3,355	100.0	3,311	100.0
Africa	41	1.7	76	2.3	101	3.0
Western Africa	10	0.4	23	0.7	35	1.1
Eastern Africa	9	0.4	17	0.5	29	0.9
Northern Africa	18	0.7	23	0.7	25	0.8
Middle Africa	1	0.0	2	0.1	2	0.1
Southern Africa	3	0.1	11	0.3	9	0.3
Asia	892	36.7	1,502	44.8	1,545	46.7
East Asia	306	12.6	387	11.5	506	15.3
Cambodia, Laos. and Vietnam	151	6.2	502	15.0	289	8.7
Other Eastern South Asia	229	9.4	291	8.7	343	10.3
Middle South Asia	126	5.2	211	6.3	304	9.2
Western South Asia	80	3.3	110	3.3	104	3.1
Europe	489	20.1	366	10.9	351	10.6
Eastern Europe	50	2.1	52	1.5	89	2.7
Northern Europe	85	3.5	104	3.1	110	3.3
Southern Europe	290	11.9	145	4.3	77	2.3
Western Europe	64	2.6	66	2.0	75	2.3
Latin America	917	37.7	1,258	37.5	1,195	36.1
Cuba and Haiti	140	5.8	216	6.4	86	2.6
Other Caribbean	218	9.0	297	8.9	335	10.1
Mexico	376	15.4	405	12.1	375	11.3
Central America	54	2.2	120	3.6	161	4.9
South America	128	5.3	220	6.5	237	7.2
North America	57	2.3	80	2.4	70	2.1
Oceania	19	0.8	25	0.7	23	0.7
U.S.S.R.	18	8.0	48	1.4	26	0.8

<sup>&</sup>lt;sup>1</sup>Includes a small number of immigrants of unknown place of birth or born aboard ship.

Source: Same as table W.

36

<sup>&</sup>lt;sup>28</sup> Net civilian immigration prior to 1980 excludes the effect of undocumented immigration as well as the previously cited upward revision in the estimate of legal emigrants.

Note: Regions are United Nations micro- and macro-regions, as described in the United Nations, *Demographic Yearbook, 1984*, except for the separation of Cambodia, Laos, and Vietnam from Eastern South Asia, and the separation of Cuba and Haiti from the Caribbean. Immigrants from the United Kingdom are included with Northern Europe, but not Western Europe. Temporary residents from Cuba, Haiti, and Southeast Asia adjusting to permanent resident status are excluded from the tally for Latin America and Asia, but parolees and refugees from these areas are included at time coarrival.

in the range of 25 to 40 per 1,000, except for two exceptional years, 1975 and 1980. In 1975, this rate soared to 66.8, with the conclusion of the Vietnam conflict, and in 1980 it reached another peak at 64.0. In 1988, the rate was a relatively modest 27.5 per 1000, yet 227,000 of the 378,000 increase in the Other-races population was explained by net civilian immigration.

Larger in number but smaller in rate has been the impact of immigration (both documented and undocumented) on the Hispanic population. The rate of net immigration per 1,000 population was 27.3 in the last three quarters of 1980 (including the Mariel boatlift), but dropped to 21.2 in 1981, and declined steadily to 15.5 in 1988 (table 7). This decline in rate is due to the rapidity of the increase in the denominator-which is the Hispanic population—and not to the decline in the number of immigrants. The numerical estimate of Hispanic net immigration has remained close to 300,000 per year since 1980 (an average of 302,000 per year). The number of net undocumented immigrants of Hispanic origin assumed in these estimates is 141,000 per year; while net legal immigrants of Hispanic origin (including refugees, and net migration from Puerto Rico) have averaged 161,000 per year.

While the undocumented component of net civilian immigration has had a major effect on the Hispanic population, it probably had relatively minor impact on the racial balance of net civilian immigration. Unpublished data consistent with previously cited research by Warren and Passel shows the estimated undocumented immigrants counted in 1980 to have a racial distribution quite similar to the total population of the United States at the time of the 1980 census, although slightly favoring races other than White or Black.<sup>29</sup>

### DEFINITIONS, SOURCES, AND METHODOLOGY

#### **Definition of the Population**

Estimates of the U.S. population shown in this report cover three population definitions: total population including Armed Forces overseas, resident population, and civilian population. Estimates of resident population, including the monthly series from 1970 to 1988 shown in table 9, and the totals for 1980 to 1988 shown in table 2, are consistent with the decennial censuses of April 1 of 1970 and 1980, and conform to the definition of

Of the 2,057,000 undocumented immigrants estimated by Warren and Passel to have been counted in the 1980 census, unpublished estimates indicate that about 84 percent were White, 10 percent were Black, and 6 percent were Other.

United States residence applied in these counts.<sup>30</sup> The estimates of total population shown in table 5, 6, and 9 are consistent with all decennial censuses since 1940, with the addition of the Armed Forces stationed outside the 50 States and the District of Columbia, as reported by the five branches of the Armed Forces in the U.S. Departments of Defense and Transportation. The civilian population, shown annually for 1980 to 1988 in table 3 and monthly from 1950 through 1988 in table 9 is defined as the census-consistent resident population minus Armed Forces stationed within the United States, as reported by the branches of the Armed Forces. None of the population estimates shown in these tables make any allowance for undercount of United States residents in the census.

The resident population used in these estimates includes residents of the 50 States and the District of Columbia, but excludes residents of the Commonwealth of Puerto Rico, residents of the outlying areas under United States sovereignty or jurisdiction (principally American Samoa, Guam, Virgin Islands of the United States, and Commonwealth of the Northern Mariana Islands), and other American citizens living overseas.

#### Modifications to the 1980 Census

Although the enumeration of total population in the censuses was adopted as a standard for the estimates, two changes were made to census tabulated distributions. The first affected the distribution of the population by race, the second affected the distribution of the population 75 years of age and over by age.

Modification of the distribution by race. A substantial modification was made to the race distribution as reported by 1980 census results, which did not affect either the total population or the distribution by age and sex. Reporting of race in the 1980 census was inconsistent with the way race is classified in the major data sources used to develop the population estimates (such as births, deaths, Medicare data, and previous censuses). Because of the need for comparability between the racial groupings used in the population estimates and in the census, either estimates data or census counts had to be modified. Since the data do not readily exist for modifying the population estimates data base (which consists of historical series of birth and death data, immigration records, past censuses, etc.), it has been necessary to redistribute the 1980 census data to conform to the historical categories of the estimates.



The intercensal estimates for the 1970's were adjusted to be consistent with both the 1970 and the 1980 count, but the 1980 count available at the time of their completion was 226,504,825. The 1980 census count was subsequently revised to 226,545,805, which forms the basis for the estimates from July 1, 1980 forward.

The modification is consistent with categories defined by the Office of Management and Budget (OMB) as specified in OMB Directive 15.

In brief, the modification procedure involves the reassignment of race based on detailed cross-tabulations of race and Hispanic origin from sample and complete-count census data.<sup>31</sup> The modification distributes the persons originally in the "Other" (not specified) race category to the three modified race groups shown in this report: White, Black, and Other races. The modification resulted in the addition of 6,340,941 persons to the White category, 188,389 persons to the Black population, and 228,989 persons to the Asian or Pacific Islander category in 1980 (comparing the first and fourth columns of table Z).

All persons added to the above three groups had reported themselves to be of "Other" (not specified) race; they had not marked one of the 14 categories specified on the 1980 census form (White, Black, Japanese, Chinese, Filipino, Korean, Vietnamese, American Indian, Asian Indian, Hawaiian, Guamanian, Samoan, Eskimo, or Aleut). The large majority of these persons identified themselves as being of Hispanic origin, based on the response to a separate question on Hispanic origin (Spanish origin, in 1980 census terminology). The Hispanic and non-Hispanic components of this category were each allocated to one of the major race categories. Table Z compares the distribution of the 1980 census cross-classified by race and Hispanic origin based on actual reporting with the "OMB-consistent" distribution used as the basis for the post-censal estimates. Table AA compares the distributions for the subcategories of Other races.

The method of distributing the "Other" (not specified) category of race to the major classified race categories consisted in determining what race was implied by the combination of responses to the race and Spanish origin questions on the 1980 census questionnaire. The cross-classification of race and Spanish origin, before

Table AA. Resident Population of Other Races, by Specific Race: April 1, 1980

Census report	consistent distribution
420,400 500,439	5,149,828 1,420,400 3,729,428
	report 679,158 420,400 500,439 758,319

and after the modification, is shown in table Z. The "Other" (not specified) category was first divided into those who reported themselves as Hispanic in the Spanish origin question and those who did not.

The distribution by race of each of these two categories, briefly, was as follows:

- 1. Persons who marked the " \delta er" (not specified) race category and who reported a Hispanic origin on the Spanish origin question (5,841,810 persons) were distributed to race according to the type of Spanish origin reported. Mexican-American responses were assumed to be White. All other Hispanic origin types (Puerto Rican, Cuban, etc.) were distributed pro rata to the White and Black population according to the distribution of persons in the same Hispanic type category who reported themselves to be White or Black. This allocation was done for each age-sex category at the county level and aggregated to the national level. Of the 5,841,000 persons in this category, 150,879 were added to the Black population (raising the Black Hispanic count from 390,852 to 541,731), 5,690,931 were added to Whites (raising the White Hispanic count from 8,115,256 to 13,806,187). No persons of Hispanic origin and "Other" (not specified) race were allocated to the new Other-races population.
- 2. Persons who marked the "Other" race category and reported they were not of Spanish origin in response to the Spanish origin question (916,509 persons) were distributed by race according to a highly detailed coding of race in the sample data from the census. The distribution was done on the total population in this category for each State to

Table Z. Resident Population, by Race and Hispanic Origin, Reported in the 1980 Census and Modified:
April 1, 1980

		Census report		OMB-consistent distribution					
Race	Total	Hispanic origin	Not Hispanic origin	Total	Hispanic Origin	Not Hispanic origin			
All races	226,545,805	14,608,673	211,937,132	226,545,805	14,608,673	211,937,132			
White	188.371,622	8,115,256	180,256,366	194,712,563	13,806,187	180,906,376			
Black	26,495,025	390,852	26,104,173	26,683,414	541,731	26,141,683			
Other races	11,679,158	6,102,565	5,576.593	5,149,828	260,755	4,889,073			
Specified race	4,920,839	260,755	4,660,084	5.149.828	260.755	4,889,073			
"Other" (not specified)	6,758,319	5,841,810	916,509	_		.,200,00			

35

<sup>&</sup>lt;sup>31</sup> The modification procedure is described in detail in Jeffrey S. Passel, "Procedures for Producing Preliminary OMB-Consistent Modified Race Data from the 1980 Census by Age, Sex, and Hispanic Origin for States and Counties," U.S. Bureau of the Census, 1982 (unpublished).

Table BB. Resident Population, by Race, Consistent with the 1970 Census and OMB Modified: April 1, 1980

Distribution	All races	White	Black	Other races
Preliminary 1970-consistent distribution	226,545,805	195,173,337	26,630,557	4,741,911

obtain factors for allocating this category to the White, Black, and Asian or Pacific Islander categories. (The American Indian, Eskimo, or Aleut category was unaffected). These factors were then applied to each age-sex group of the "Other" (not specified), non-Hispanic population in each county to distribute the population by race, and summed to produce national totals.

As a result of this modification within the not-Hispanic category, the Asian or Pacific Islander category was increased by 228,989 persons at the national level (from 3,500,439 to 3,729,428, shown in table AA). These persons were composed (based on the sample data) primarily of Asian or Pacific Islander responses written in by the respondent but not listed on the census form. Also included were some racially mixed responses and locally defined groups that could be stipulated to be Asian or Pacific Islander. The non-Hispanic Black population was increased by 37,510 persons by this allocation (from 26,104,173 to 26,141,683, shown in table Z). Nearly half of this increase consisted of persons not of Hispanic origin who wrote in their race as Cape Verdean.

The balances of both categories were the result of a pro rata allocation of two groups. Some persons who were not Hispanic, from the Spanish origin question, but gave a Hispanic response (non-Mexican) to the race question were allocated pro rata by type of Hispanic response to the Black category in basically the same manner as the reported Hispanics discussed previously. (Persons who gave their race as Mexican were classified as White). Finally some nonresponses were allocated to White, Black, and Other races pro rata on the basis of the race distribution of the non-Hispanic population that reported race. The Other races component of this group was assumed to be entirely Asians or Pacific Islanders.

The proportions of the sample non-Hispanic "Other" (not specified) responses so determined for reclassification to the Black or Asian and Pacific Islander categories from tine sample data were applied to the non-Hispanic "Other" responses, by county, in the 100 percent count. The remainder of the category not so classified as Black or Asian or Pacific Islander by this scheme was classified as White; 650,010 persons. The only major category tabulated in the 1980 census results that was unaffected by the OMB modification was the American Indian, Eskimo, or Aleut category, which remained as enumerated: 1,420,400 persons.

Discontinuity of estimates by race before and after 1980. This modification of the race distribution of the 1980 census achieved fundamental consistency with distributions in the preceding censuses. However, some discontinuity between the censuses of 1970 and 1980 remain, as detailed in table BB.

A small portion of the discontinuity (40,980 persons) did not relate to the race distribution, but was a consequence of the revision of the total population counted in the 1980 census. The intercensal estimates of the 1970's were based on a preliminary tabulation of 1980 census results summing to a national population of 226,504,825. Estimates for dates since the 1980 census are based on the final census count of 226,545,805. The race distribution of the difference of 40,980 persons was modified by imputing the OMB distribution of the enumerated Other-races category (specified and unspecified) previously described to the Other races portion of the 40,980 difference. This distribution, shown in the first two rows of table CC, was included in the "net change" column for calendar year 1980 in tables 5 and 7, and for the year ending June 30. 1980 in tables 6 and 8, along with error of closure.

In tables 7 and 8, which show components of change by race, the discontinuity of 40,980 due to the revision of

Table CC. Change in Resident Population due to Revision of Census Count and Change in the Definition of Race: April 1, 1980

Type of change	All races	White	Black	Other races
Change due to revision of count: Number Percent.	40,980 0.02	32, <b>7</b> 78 0.02		1.356 0.03
Change due to race definition: Number		-460.774 -0.24	52,857 0.20	407,91 <b>7</b> 8.60



the census count is obscured by a much larger discontinuity caused by changes in the way race is defined. This latter discontinuity has a large proportionate impact on the Other-races population (last two rows in table CC). It exists because the 1970-consistent definition of race used in the intercensal estimates differs from the OMB-modified definition as applied to the 1980 census and currently used for the postcensal estimates. Three specific differences can be identified:

- 1. Persons reporting themselves as Asian Indians were classified as White before 1980, and are reported as Asian or Pacific Islander after 1980.
- 2. Hispanics of unspecified race were distributed only for each State total in the 1970-consistent definition, rather than for sex-race-county groups, as was done for current estimates.
- 3. The reclassification of non-Hispanic "Other" (not specified) in the 1970-consistent distribution was accomplished by simply assigning 20 percent of this category to Asian or Pacific Islander, the rest to White; rather than the later, sample-based procedure described above and used for current (post-1980) estimates.

As a result, there are 460,774 fewer Whites in the OMB-consistent population used since 1980 than in the 1970-consistent population used for the intercensal estimates, 52,857 more Blacks, and 407,917 more Other races. This discontinuity is concentrated in the year in tables 7 and 8 that includes April 1, 1980, and is most noticeable through a large spurious percent increase in the Other-races population (17.64 in 1980 as shown in table 7, 16.34 in 1979-80 as shown in table 8). Most of this is a result of the fact that Asian Indians, 361,531 in number, would be defined as White in the 1970 census, and in the intercensal estimates. The remainder of the discontinuity evident in tables BB, CC, 7, and 8 is a consequence of: a) the reclassification of about 46,000 additional persons, all non-Hispanic "other" (not specified), in the Asian or Pacific Islander category for the post-1980 base, b) the reclassification of 37,000 more non-Hispanic "other" as Black, and c) the reclassification of about 15,000 additional Hispanic "other" as Black.

Modification of the age distribution of persons 75 and over. A second modification of the 1980 census tabulations that was incorporated in these estimates was a redistribution of the populating 75 years of age and over by age within each sex-race group. This revision was necessitated by two observations, 1) there was evidence of substantial overreporting of age 79, and 2) information on the number of deaths by age indicated that the census had tabulated too many persons in the extreme elderly (over 90 years) age

The excessive reporting of age 79 was the result of the fact that 1900 was a highly preferred year of birth among persons uncertain when they were born, and about three quarters of this exaggerated cohort was age 79 on April 1, 1980. The modification was accomplished by "smoothing" the age group 75 to 79 by single year of age, with no change in the total population of the 5-year group.

The evidence for the problem of overreporting of age among the most elderly was based on an analysis of deaths to Medicare enrollees.32 The age distribution of these deaths is based on the decedent's year of birth, as reported at the time of enrollment in the Medicare program. Age at enrollment for Medicare is generally well documented, due to the legal requirement that enrollees be 65 years of age or older when they enroll. On the other hand, the age distribution of the elderly census population relies on reports of age or year of birth by respondents, often by other household members, or by administrators of custodial institutions. Also, in the absence of a report, age may be randomly allocated as part of the processing of census results, based on responses to other census questions. As a result, there is a serious risk of age misreporting among persons aged 85 and over. For this reason, the Medicare data were deemed more reliable as a basis for the age distribution of the population 85 and over than the census.

The specific method that was used to adjust the census age distribution relied on Medicare deaths as the principal data source.33 Known as the "method of extinct generations," this procedure consists of inferring the population of an age group by summing the deaths in all subs 'nuent years to persons born the same year, until the b. cohort is extinct.34 Because the required age distribu on was for a recent year, it was necessary to project deaths by year of birth until the year 2015.35 In the interest of maintaining the consistency of the population estimates with the enumerated total population, it was assumed that the total population 85 and over by sex and race from the 1980 census was accurate.38

For each sex-race group (White males, White females, Black and Other males, Black and Other females) deaths by age were projected to age 125, and these

<sup>32</sup> Unpublished data supplied by the Department of Health and Human Services, Health Care Finance Administration.

<sup>33</sup> The results of this procedure are in the form of unpublished data, supplied by Prithwis das Gupta, U.S. Bureau of the Census.

34 Vincent, Paul, "La Mortalite des Vieillards," *Population*, Vol. 6,

No. 2 (April-June, 1951), pp. 181-204.

35 This was accomplished by computing cohort ratios of deaths by age for adjacent 3-year periods: the ratio of deaths age x+1 in 1980-82 to deaths age x in 1979-81. These ratios were multiplied by deaths age x in each year of the projection to obtain deaths age x+1 in the following year.

<sup>38</sup> For the present application, the procedure was initially carried out for the July 1, 1980, population and projected back to April 1. The results were adjusted to exactly reproduce the enumerated population 85 and over as of the census date.

projected deaths were used to estimate the population of each single year of age from 85 to 100 and over by the method of extinct generations. The resulting age distribution was adjusted pro rata to sum to the population 85 and over. A comparison of the census population 85 and over by age tabulated from the 1980 census with the 1980 base population used in our estimates is shown in table DD. The modification resulted in a 57 percent reduction in the number of persons 100 years of age and older. The 95-to-99 category was reduced by 13 percent; the 90-to-94 category by two percent. As a result of this, the 85-to-89 category was increased by three percent.

# Estimation of the Population by Sex, Race, and Hispanic Origin

Estimates of the U.S. population by sex for the three major race groups, White, Black, and Other, were derived by updating the total population including Armed Forces overseas at the time of the last census, year by year, through the components of population change. The estimates of the Hispanic population were derived the same way, although they were developed independently of the race estimates, and the sources for the components of change were different. The following formula was applied for each sex-race group, and for male and female Hispanics:

- (1)Last census count of resident population,
- + (2) Armed Forces overseas on the census date,
- + (3) births to resident women,
- (4) deaths, including deaths to the Armed Forces overseas.

- + (5) net civilian immigration (comprising the groups shown in table V).
- + (6) net inductions into the Armed Forces from overseas, to obtain the total U.S. population including Armed Forces overseas.<sup>37</sup>
- (7) Armed Forces overseas on the estimate date, to obtain resident population,
- (8) Armed Forces in the United States on the estimate date, to obtain *civilian population*.

For the Asian or Pacific Islander and American Indian populations, data on the Armed Forces overseas were not available. To overcome this problem, estimates shown in table J for Other races, American Indians, and Asians or Pacific Islanders were carried out for the resident population, rather than the total population including Armed Forces overseas. "Net inductions to the Armed Forces from overseas" was replaced by "net movement of the Armed Forces from overseas to the United States," which was estimated for Other races, and allocated pro rata to the two specific race categories.

# Distribution of Sex-Race and Sex-Hispanic Origin Groups by Age

The cohort-component method. The standard procedure for estimating the age distribution of a population, which can be applied to any sex-race category, starts with the age distribution of the total population at the

Table DD. Population 75 Years Old and Over, by Age Group, Reported and Modified: April 1, 1980

Age group	Reported in census	Modified	Age group	Reported in census	Modified
75 years and Over	9,968,822	9,968,822	90-94 years	556,592	544,899
			90 years	175,900	170,350
75-79 years	4,793,722	4,793,722	91 years	140,003	134,404
75 years	1,111,480	1,116,769	92 years	101,492	103,690
76 years	1,028,927	1,034,257	93 years	78,233	78,317
77 years	951,774	955,246	94 years	60,964	58,138
78 years	828,866	879,733			
79 years	872,675	807,717	95-99 years	131,079	114,532
			95 years	46,219	41,990
80-84 years	2,935,033	2,935,033	96 years	32,789	29,480
80 years	723,049	723,049	97 years	23,471	20,179
81 years	640,276	640,276	98 years	16,215	13,592
82 years	566,548	566,548	99 years	12,385	9,291
83 years	527,982	527,982			
84 years	477,178	477,178	100 years and over	32,194	14,004
85-89 years	1,520,202	1,566,632	85 years and over	2,240,067	2,240,067
85 years	412,549	419,321	· .		
86 years	350,655	365,270			
87 years	306,906	311,305			
88 years	236,314	259,275			
89 years	213,778	211,461			



<sup>&</sup>lt;sup>37</sup> For pre-1980 intercensal periods, a pro rata share of the error of closure is added at this point to obtain a population estimate consistent with both the initial and the final census.

census date. Each single-year age group of a given category (White males, Hispanic females, etc.) is "aged" 1 year, with the next year's zero age group defined by the births during the year. The population is then estimated by subtracting deaths by age, adding net civilian immigration by age and net recruits to the Armed Forces from overseas by age. This procedure, known as the cohort-component method, updates the age distribution one year, and exactly reproduces the total population by race or Hispanic origin previously estimated, as all of the steps are additive.

A major weakness of the cohort-component method concerns the presence of an undercount in the census base population that is highly differentiated by age. The cohort-component procedure, in "aging" each age group through the estimating period, would cause the age pattern of the undercount to become older as well. This would impair the year-to-year comparability of the estimated age groups. A variant of the cohort-component method, known as the inflation-deflation method, effectively addresses this problem, provided that estimates are available for the proportions of the actual population that the census enumerates in each age group (net coverage rates). These coverage rates have been estimated for the three major race groups, by age and sex, so the inflation-deflation method (discussed below) could be applied in the computation of the age-sex-race estimates. Coverage ratios have not been reliably estimated for the Hispanic-origin population, so the simpler cohort-component procedure was applied to the population of Hispanic origin. To correct for spurious irregularities in the single-year age distribution for Hispanics. the 1980 census age distribution was smoothed using Sprague multipliers.

The inflation-deflation method. The object of this method is to preserve the actual pattern of population change by age rather than by birth cohort (a group of persons born during the same year). The census population base for a category (e.g. Black males), including Armed Forces overseas is "inflated" by dividing each age-sex-race group by its coverage rate to adjust for estimated net census undercount. The resulting inflated groups (age, sex, and race) are carried forward, or "aged," as in the cohort-component procedure, adding births to get age zero in each year, subtracting deaths. and adding net civilian immigration (and net recruits to the Armed Forces from overseas). This produces an estimated population by age that has built into it an adjustment for the net undercount. (This adjusted population is shown in table A-1 for April 1, 1980, and July 1, 1988). The estimates for each age group are then "deflated" to census levels to remove the net undercount, using the same coverage rates. Unlike the cohortcomponent procedure, this operation is not precisely additive, so a small pro-rata adjustment is necessary to guarantee that the age groups will sum to the sex-race previously estimated.

Although the precise amount of undercount in the 1980 census is not known, the inflation-deflation method, even based on approximate coverage rates, provides superior results to the conventional cohort-component method.<sup>38</sup>

The coverage factors (table A-2) used in this report were derived from estimates of net census undercount developed by the method of demographic analysis. In this method, estimates of the population in age-sex-race categories for the census date are developed based on data essentially independent of the census; including birth, death, and immigration statistics, expected sex ratios, Medicare data, and life tables. These estimates are then compared to the corresponding census counts to yield estimates of net census undercount.<sup>39</sup>

Simulations using a range of undercount estimates show relative insensitivity of the population estimates to assumptions regarding the level of the undercount although they are sensitive to assumptions regarding the distribution of the undercount. The insensitivity to level occurs because the assumed undercount is both added to the initial (census) population and subtracted from the final (estimated) population. Fortunately, the age patterns, race differences, and sex differences in net undercount, as measured by the coverage estimates based on demographic analysis, are believed to be quite robust with regard to possible errors in the underlying data and assumptions.

## Estimation of the Components of Population Change

Aside from the evaluation of census coverage and reporting of characteristics, there are few pitfalls in the methods of producing estimated population from the components of change: change in population is, in demographic accounting terms, the straightforward addition and subtraction of births, deaths, and residential mobility in and out of a defined territory. The aging of a population, moreover, is defined precipely by the passage of time between reference dates. Far more problematic is the estimation of the components of population change themselves, with their age-sex-race distributions, which often depends on incomplete data and indirect procedures.

### Births and deaths: estimates by age, sex, and race.

The National Center for Health Statistics (NCHS), Department of Health and Human Services tabulates births, by sex and race, and deaths, by age, sex, and race, for the

ERIC Full Text Provided by El

<sup>&</sup>lt;sup>38</sup> Prithwis das Gupta and Jeffrey S. Passel, "A Critical Review of the Census Bureau's Inflation-Deflation Method," U.S. Bureau of the Census, unpublished, 1984.

<sup>&</sup>lt;sup>39</sup> U.S. Bureau of the Census. "The Coverage of the Population in the 1980 Census," 1980 Census of Population and Housing, Vol. PHC-E4, by Robert E. Fay, Jeffrey S. Passel, and J. Gregory Robinson, pp. 19-20.

resident population. Final tabulations are based on an accounting of all events that occur within the United States to U.S. residents and are reported to NCHS. When the estimates in this report were produced, final data were available through 1986. NCHS supplied provisional data for 1987 and 1988. The provisional estimates of "All other" (Black and Other races) births for 1987 and through June of 1988 were distributed pro rata to Black and to Other races using final 1986 data. For the second half of 1988, the Black and Other births were prorated using final 1987 data that became available since the July 1, 1988 estimates were produce 2.40 The Current Mortality Sample of death certificates from NCHS formed the basis for a distribution of provisional estimates of resident deaths by race. Data provided by the Department of Defense and the Coast Guard have been used to estimate deaths of military personnel.

For all years, Medicare data are used to determine the distribution of deaths to persons aged 70 and over by age. As previously discussed, Medicare is deemed a very reliable source of reported age at death for the elderly, as enrollees must prove their age upon admission to the program. Age 70 is chosen as the minimum age at which to rely on this source, because it can be assumed that most persons who enroll in Medicare will do so within five years of reaching age 65, which is the legal minimum age for enrollment. To allow for the small proportion of persons who are not enrolled for Medicare after age 70, the distribution of Medicare deaths by age in each sex-race group is adjusted to sum to the total deaths 70 years of age and over from NCHS reports.

In this report, the number of births was adjusted for underregistration through March, 1970. For the accounting of total population by sex and race, the correction was dropped after April 1, 1970, because it was estimated that the registration of births was over 99 percent complete. For estimates of the population age zero each year by the inflation-deflation method, births adjusted for underregistration were used (even after 1970) to estimate the population (by race and sex) adjusted for net census undercount. Along with all other age groups, age zero was then adjusted back to census level through multiplication by the coverage ratio.

Births and deaths: estimates for the Hispanic origin **population.** The estimation of births for the Hispanic population relies on more indirect procedures. Because Hispanic origin on birth certificates is not available for all States, there is no administrative source that provides a complete accounting of all Hispanic births in the Nation. NCHS provided the number of births to Hispanic mothers for 1980 through 1986 for those States that report them; 22 States in 1980 and 1931, 23 in 1982, and 24

supplement. Hyattsville, MD. Public Health Service, 1989.

41 Unpublished data supplied by Jeffrey S. Passel, U.S. Bureau of the Census. For operational reasons, births and deaths, as well as net civilian immigration, were first estimated for years ending March 31. Births and deaths fo calendar years and years ending June 30, shown in tables 7 and 8 of this report, are determined by weighted averages. 42 The complete life table was supplied by Gregory Spencer of the U.S. Bureau of the Census

since 1983. The reporting States account for nearly 90 percent of all Hispanic women 15 to 44 years of age enumerated in the 1980 census. Estimates of births for the national Hispanic population were obtained by dividing the reported births by the percentage of women 15 to 44 counted in the reporting States. This method assumes that the general fertility rate (births per 1,000 women 15 to 44) for the Hispanic population in the non-reporting States equals the rate in the reporting States. From the end of 1986 through March 31, 1986, age-specific rates of childbearing for Hispanic women were computed from the June 1987 and June 1983 supplements to the Current Population Survey. These were applied to estimates of the number of Hispanic women by age to produce the number of births. For April 1, 1988, through December 31, 1988, births were estimated the same way except that the age-specific fertility rates are an average of estimates based on the Current Population Survey for the two years ending March 31 of 1987 and 1988.41

Administrative data on deaths to the Hispanic origin population, like the data on births, suffer from problems of incomplete reporting. Because mortality is less subject to short-term fluctuations than fertility, deaths were estimated from life-table-based age-specific survival rates, assumed constant through the estimating period (1980 to 1988).

The cohort component procedure used to estimate the Hispanic population by age and sex, because it is carried out year by year, provides a distribution of the population by age and sex that can be used to estimate deaths by age and sex for the year that follows. This is accomplished by applying life table survival ratios to the population by age and sex, which estimate, for each birth cohort, the number of persons that survive and the number that die by the next estimate date. The survival ratios are determined from a life table. For the present series of estimates, a life table was computed for the period from 1979 to 1981, and the resulting survival ratios were assumed to persist throughout the period of the estimates, until January 1, 1989.

The Hispanic life table for 1979 to 1981 was based almost entirely on two sources of data.42 One was a 1979-81 life table for the Spanish-surnamed in Califorria constructed by the California Center for Health Statistics. 43 The 1980 census Spanish surname list was used to determine both the population by age and sex

<sup>43</sup> Oreglia, Anthony, "California Life Expectancy: Abridged Life 40 National Center for Health Statistics. Advance report of final Tables for California and Los Angeles County, 1979-81," California natality statistics, 1987. Monthly Vital Statistics Report. Vol. 38, No. 3 Center for Health Statistics, Data Matters, Report Register No. 83-01031 (July 1983).

and the number of deaths by age and sex for the California Spanish-surnamed population for the three-year period.<sup>44</sup> Deaths and population so derived provided age-specific death rates for the Spanish-surnamed population.

The second major data source for the life table, used to estimate mortality for person aged 65 and over, was a file of Medicare enrollees and deaths to Medicare enrollees, supplied by the Health Care Finance Administration. Once again, the 1980 Spanish surname list was used to determine the Spanish-surnamed component of both population and deaths, from which agespecific death rates were computed. While Medicare data are available only for persons of eligible age (65 and over), they are especially useful for estimating the mortality of the elderly for two reasons; 1) deaths and population are both from the same data universe, and 2) because age must be proven to qualify for the program, there is relatively little chance of age misreporting.

The life table was produced by combining agespecific death rates obtained primarily from these two sources. For age zero, the death rate was computed as an average of the rate for California in 1979-81 with a 1980 rate computed for Texas. 45 The data base was broadened to include Texas because of uncertainty in the reliability of reporting of infant deaths. Mortality rates for the age groups 1 to 4 through 65 to 69 were from the California data. The rate for 70 to 74 was computed as the ratio of the rate for 70 to 74 to the rate for 65 to 69 from Medicare, multiplied by the 65 to 69 rate from California. The Medicare rates were used for ages 75 to 79 through 90 to 94. Because of the scarcity of deaths to Hispanics 95 years of age and over, mortality rates were adapted from factors developed from research done by the Social Security Administration<sup>46</sup> that applied to the entire population.47

Estimates of net civilian immigration. Net civilian immigration was derived by combining estimates for six major sources of immigration: (1) legal alien immigration, (2) refugees, (3) net arrivals from Puerto Rico, (4) net arrivals of other civilian citizens, (5) net undocumented immigration, and (6) emigration.

Legal allen Immigration. Estimates of the number of legal alien immigrants entering the United States (excluding undocumented immigrants) were derived from statistics provided by the Immigration and Naturalization

Service (INS), Department of Justice. For the 1950's, the race distribution of immigrant aliens was supplied by the INS.48 From July, 1961 to September, 1987, census data on the race of the foreign-born population by country of birth were used to estimate the race distribution of alien immigrants. For the period from mid-1961 to March, 1970, special 1970 census tabulations of the foreign-born population that entered the country from 1960 to 1964 and from 1965 to 1970 by race and sex were used to estimate immigrant race distributions for the first and second half of the 1960's. The tabulation of foreign-born entrants by country, race, and sex for 1965 to 1970 was also used to distribute the race of alien immigrants from April, 1970 to June, 1979, and a similar 1980 census tabulation for 1975 to 1980 was used to distribute—by both race and Hispanic origin—immigrants from July, 1979, to September, 1987.

The procedure used to distribute immigrants by race from census data was a pro rata allocation of immigrants by age, sex, and country of birth from the census tabulation of 5-year entrants. To take the post-1980 period as an example, the race distribution was estimated by assuming that male and female immigrants native to each country or group of countries in the 1980 tabulation had the same proportional distribution by race, at every age group, as the 1975-80 entrants of the same sex. A similar, but not identical logic was used to determine the proportion Hispanic. If between 10 percent and 80 percent of the 1975-80 entrants from a country were of Hispanic origin, alien immigrants born in that country were assumed to have the same proportion Hispanic as the 1975-80 entrants. Countries in this category included Panama, Brazil, Portugal, the Philippines, Cape Verde, and a small subgroup of the West Indies. Immigrants born in countries whose native 1975-80 entrants to the United States were more than 80 percent Hispanic were all assumed to be Hispanic. These countries were confined to Spain and the Spanishspeaking countries of Latin America. Immigrants born in the rest of the world (less than 10 percent Hispanic among 1975-80 entrants) were assumed to be non-Hispanic.

Refugees. Southeast Asian, Cuban, and Haitian aliens who entered the United States on a conditional basis and later adjusted to permanent resident status were added to the population estimates in the year of entry rather than the year that they appeared in official immigration statistics. Data on refugees and entrants to the United States were provided by the Office of Refugee Resettlement, Department of Health and Human

<sup>&</sup>lt;sup>44</sup> Jeffrey S. Passel and David L. Word, "Constructing the List of Spanish Surnames for the <sup>1</sup>380 Census: An Application of Bayes' Theorem," presented at the 1980 meeting of the Population Association of America.

<sup>45</sup> Unpublished information provided by Jeffrey S. Passel of the U.S. Bureau of the Census.

<sup>46</sup> Joseph F. Faber, "Life Tables for the United States: 1900 to 2050," Social Security Administration, Office of the Actuary, Actuarial Study No. 87 (September 1982).

<sup>&</sup>lt;sup>47</sup> For a more detailed description of the Hispanic life table, see Current Population Reports. Series P-25, No. 995, *Projections of the Time Nic Population: 1983 to 2080*, by Gregory Spencer.

<sup>&</sup>lt;sup>48</sup> For a more detailed description of the method of estimating immigration for the 1950's, see Current Population Reports, Series P-25, No. 310, Estimates of the Population of the United States and Components of Change by Age, Color, and Sex. 1950 to 1960.

Services.<sup>49</sup> Race and Hispanic origin were determined for refugees directly by their country of origin: Southeast Asian3 were assumed to be Asian or Pacific Islander and not Hispanic, Cubans were assumed to be White and Hispanic, and Haitians were assumed to be Black and not Hispanic.

Net arrivals from Puerto Rico. Estimates of the net movement of persons between Puerto Rico and the United States mainland were based on the movement of airline passengers in and out of the San Juan airport. as reported by the Puerto Rico Planning Board. While most registered air passengers were not actually residential migrants, it was assumed that over a period of a year, the difference between departures from Puerto Rico and arrivals to Puerto Rico would approximate the number of net changes of residence from the island to the United States. Net residential migration was then determined as a sentered 12-month moving average of the net air departures from Puerto Rico. Some spuriousness is inherent in this assumption, as not all arrivals or departures from the San Juan airport originate from or are destined for the United States mainland. A tourist arriving in Puerto Rico by ship (e.g. from another Caribbean location), then departing from San Juan by air would count only as a departure from Puerto Rico, increasing by one, erroneously, the net migration from Puerto Rico to the United States. The reverse would happen in the case of a tourist flying from the United States to Puerto Rico, then proceeding by ship to another outlying area or foreign country. The estimates tacitly assume that these two types of event cancel each other out.50 The distribution by age and sex of net migration from Puerto Rico is based on the difference between the age-sex distribution of migrants arriving in the United States from Puerto Rico from 1975 to 1980, and the age-sex distribution of migrants from the United States to Puerto Rico, as reported in the 1980 census. All net migrants from Puerto Rico are assumed to be White and Hispanic.

Net arrivals of other civilian citizens. The category of net arrivals of other civilian citizens was estimated on the basis of the change in the number of civilian Federal employees overseas, their dependents, and the dependents of the Armed Forces overseas, as reported by the Department of Defense and the Office of Personnel Management. A change in the size of the overseas population of civilian U.S. citizens, minus its births (estimated by the number of births occurring in U.S. military hospitals located abroad) was assumed to indicate net movement to or from the United States.<sup>51</sup> The net movement of civilian citizens overseas not affiliated with the Federal Government (students, business persons, etc.) was not taken into account, and is therefore assumed to be zero. Data from the Office of Personnel Management were used to distribute the estimates of net civilian citizen arrivals by age, sex, and race.

Net undocumented immigration. Estimates of net undocumented immigration to the United States have been incorporated in the population estimates for all years since April, 1980, although we have no direct count of their number. The previously cited study by Warren and Passel inferred undocumented immigrants by comparing 1980 census data on the foreign born by year of entry and country of birth with INS data on legal immigration and registered allens.52 According to this analysis, 2.057,000 undocumented aliens residing in the United States were counted in the 1980 census, of whom 941,000 entered the United States during the 1975-80 period. Supplements to the April 1983 and June 1986 Current Population Survey were used to update the census estimates of undocumented immigration.53 Although subject to some limitations, these studies found an annual net increase of 100,000 to 300,000 in the undocumented alien population for the 1980-86 period. On the basis of these studies, an estimate of 200,000 net undocumented immigrants for each year since 1980 has been used for the population estimates shown in this report.

The distribution by race is based on the distribution by country of the same undocumented immigrants in the 1980 census and census data on the race distribution of the foreign-born population by country. The number of undocumented aliens of Hispanic origin, (141,000 of the total 200,000 per year) is determined by the country of origin of the 941,000 undocumented immigrants counted in 1980 that arrived between 1975 and 1980. The age-sex distribution for the undocumented immigrants (Hispanic, and by race) is based on the age-sex distribution of the same group of 1975-80 undocumented arrivals.

States.

<sup>&</sup>lt;sup>49</sup> Office of Refugee Resettlement, *Report to Congress: Refugee Resettlement Program,* January 31, 1988, and previous issues dating back to 1981.

back to 1981.

50 Other extraneous migratory events inv. Iving flights in and cut of Puerto Rico, assumed to cancel each other out, are as follows:

a. immigrants from foreign countries to Puerto Rico and to other outlying areas are counted with immigrants to the United States (as legal aliens).

b. Immigrants from other outlying areas and foreign countries to Puerto Rico are counted as migrants out of the United States.

c. Emigrants from Puerto Rico to other outlying areas and foreign countries are counted as migrants from Puerto Rico to the United States.

<sup>&</sup>lt;sup>51</sup> For the purposes of this estimation procedure, the few deaths to the U.S. civilian population overseas, the balance of U.S. citizens who leave Federal employment but remain overseas, and the U.S. citizens

ilving overseas who accept Federal employment was ignored.

See Robert Warren and Jeffrey S. Passel, op. cit., and Jeffrey S. Passel and Karen A. Woodrow, "Geographic Distribution of Undocumented Immigrants: Estimates of Undocumented Allens Counted in the 1980 Census by State," International Migration Review, Vol. 18

<sup>(</sup>Fall, 1984), pp. 642-671.

53 Jeffrey S. Passel and Karen A. Woodrow, "Change in the Undocumented Allen Population in the United States, 1979-1983," *International Migration Review*, Vol. 21, No. 4 (Winter, 1987), pp. 1304-1334; Woodrow, Passel, and Warren, op. cit.

Emigration of legal residents. Emigration of legal residents of the United States to foreign countries is the last component of net civilian immigration to be considered for which we have no direct administrative information since 1957. In that year, the Immigration and Naturalization Service stopped collecting data on emigrants.54 The level of emigration for the 1970's was assumed in the development of the population estimates to be 36,000 per year, based on data on permanent arrivals from the United States published during the 1960's by various foreign countries and data provided by the Social Security Administration showing the migration of beneficiaries between the United States and foreign countries. As previously indicated, recent studies have provided evidence that the actual level of emigration during the 1970's was as high as 1,515,000, or an average of 151,500 per year. Estimates by Warren and Kraly of the emigration of foreign nationals, combined with an adjustment to include naturalized citizens, produced an estimate of 1.3 million foreign-born emigrants from April 1, 1970, to April 1, 1980, most of whom were not included in the previous estimate of 360,000 (36,000 per year).55 As a result of these studies, the estimate of emigration used in postcensal population estimates for the period from April 1980 through the present has been increased to 160,000 per year. The previously estimated level of emigration for the 1970's (36,000 per year) has not been changed in this report or other published reports of the P-25 series, but will be revised in future editions of population estimates by age, sex, and race for the 1970's.

The estimated legal emigrants are distributed by race on the basis of 1970 census data on the race distribution of foreign-born *immigrants* from 52 countries that entered the United States between 1965 and 1970. The annual number of legal emigrants of Hispanic origin is estimated at 31,000, as follows.

- The percent of Hispanic origin is computed by country of birth for foreign-born immigrants who entered the United States during 1975-80, based on the 1980 census.
- 2. These proportions are applied to estimates of foreign born emigration during 1975-79 by country.

For information on the accounting of emigration prior to 1957,
 See Current Population Reports, Series P-25, No. 310, op. cit.
 U.S. Bureau of the Census, 1980 Census Preliminary Evaluation

3. The ratio of total Hispanic emigrants to total emigrants in 1975-79 is applied to the previously cited estimate of 133,000 foreign born emigrants per year for the 1980's.

Legal emigrants by age and sex are obtained from rates of emigration by age and sex determined for 1) the foreign-born population enumerated in the 1960 census, and 2) alien immigrants entering the country from 1960 to 1970, estimated in an analysis by Warren and Peck of the 1960 and 1970 census counts of the foreign-born. These are applied to 1970-80 data on the foreign-born population and intercensal alien immigrants by race and Hispanic origin to obtain emigrants by age and sex. This distribution is adjusted to sum to the race and Hispanic totals previously estimated.

Net inductions into the Armed Forces from overseas. A final, minor component of population change, necessary to complete the accounting of total population including Armed Forces overseas, is net recruits (the excess of inductions over discharges) to the Armed Forces with respect to the overseas population. This is composed of the movement in and out of the five branches of the military by U.S. citizens residing outside the United States, primarily residents of outlying areas. It is estimated each year (from July 1 to July 1) as the change in the number of Armed Forces personnel whose preservice residence is outside of the 30 States and the District of Columbia. All of the net recruits are assumed to be White males, distributed to two age groups, 20 to 24 and 25 to 29, according to the distribution of the White male Armed Forces overseas estimated at mid-year (January 1). While the validity of this assumption has not been established, its impact on the estimates of population by age, sex, and race is very minor. For Hispanics, this component was treated as a residual, and was also of very little consequence.57

Error of closure. For the period prior to the 1980 census, there remains the error of closure. While not actually a component of population change, error of closure must be included in the accounting of differences between two past censuses. It is defined as the difference between (1) the population as shown by a census count and (2) the estimate of the population on that date as derived from the previous census count (e.g. 1970) and data on the components of population change for the intercensal period (e.g., 1970-80). For the 1970-80 period, the estimate of the error of closure

The Elusive Exodus: Emigration from the United States, Population Reference Bureau, Washington, DC. The estimate of 1,308,000 for total foreign-born emigrants assumes 90 percent of 1,308,000 for total foreign-born emigrants assumes 90 percent of foreign immigrants to have been aliens and 10 percent naturalized citizens. See also Robert Warren and Jennifer Marks Peck, "Foreign-Born Emigration from the United States; 1960 to 1970," Demography, Vol. 17, No. 9, 1930), pp. 71-81.

<sup>58</sup> Robert Warren and Jennifer Marks Pcick, op. c.:

<sup>57</sup> Hispanic est ites were initially produced for the resident population and change in Armed Forces overseas was used as a proxy for net movement of Armed Forces from the United States to overseas. Consistent with this, net recruits to the Armed Forces from overseas for Hispanics were assumed to equal Hispanic deaths to the Armed Forces overseas.

is 4,590,000. Because this difference represents the balance of errors in the estimates of the components of change and differences in coverage of the two census counts, the size of the error of closure should not be taken as a measure of the accuracy of either the estimates of the individual components or the census counts; it combines both classes of error. The extremely large error of closure in the 1970's (compared with published estimates of 300,000 in the 1960's and 3,000 in the 1950's) has been attributed to (1) improvements in census coverage, (2) failure of the post-1970 estimates to allow for the 2.1 million undocumented aliens counted in 1980, and (3) duplicate counting in the 1980 census.58 In preparing the intercensal estimates shown in this report, the error of closure was distributed over the 10-year intercensal period in order to obtain a smooth transition between the 1970 and 1980 census counts.59

### Estimation of the Resident and Overseas Armed Forces

While not a component of population change, the number of Armed Forces stationed inside and outside the United States define the difference between the three population types estimated; total population including Armed Forces overseas, resident population, and civilian population. Estimates of the Armed Forces are based on data on the size and distribution of the Armed Forces obtained from the Department of Defense and from the Army, Navy, Air Force, Marine Corps, and Coast Guard (Department of Transportation). Reserve forces on 3 and 6 months active duty for training, National Guard reserve forces on active duty for four months or more, and students at the military academies are included in the Armed Forces; reserve forces and national quardsmen on shorter tours of training and officers in the Public Health Service are not included. Crews of U.S. Naval vessels homeported in the United States and not deployed to the overseas fleets are included in the United States resident population; those deployed to the overseas fleets and those homeported outside the United States are considered overseas. Estimates of the Armed Forces based on the Department of Defense and Department of Transportation data are used throughout for census dates, even though counts of the Armed Forces residing in the United States are obtained in the decennial censuses.

The distribution of the Armed Forces by age, sex, and race is based on data provided by the individual branches of the service for each July 1 estimate date and for the April 1, 1980, census date. The Hispanic origin component of the Armed Forces was estimated on the basis of data supplied by the Army and Marine Corps giving Hispanic military personnel inside and outside the United States by age and sex. It was assumed that the proportion of Hispanic origin in each age-sex group in the other three branches of the Armed Forces was equal to the proportion in the Army and Marines.

**Symbols.** In this report, a dash (—) means zero or round to zero, and "NA" means not available.

Rounding. The estimates shown in this report have been independently rounded to the nearest thousand from figures computed to the last digit; hence, the sums of parts shown may differ from the totals shown. Percents, rates, and averages are based on unrounded numbers.

#### RELATED REPORTS

The table shown below lists other Current Population Reports containing estimates related to those shown in this report and specifies the years for which consistent data are provided.

Type of population estimate	Years covered	Series P-25 number
United States:		
By age, sex, and race	1970-79	917
By age, sex, and race	1960-69	519
By age, sex, and race	1900-59	311
Total, monthly, by type of population	1970-89	1051
Total and components of change by race Total and components of change, by	1940-69	802
age, sex, and color	1950-60	310
States:		
Components of change and age	1980-88	1044
Components of change and age	1970-79	998

<sup>&</sup>lt;sup>58</sup> U.S. Bureau of the Census, "The Coverage of Population in the 1980 Census," 1980 Census of Population and Housing, Vol. PHC-E4, by Robert Fay, Jeffrey S. Passel, and J. Gregory Robinson, pp. 19-20.



<sup>59</sup> Incorporating the results of previously cited research on the number of undocumented immigrants and legal emigrants during the 1970's in the intercensal estimates for this decade would yield an error of closure 300,000 to 400,000 lower than the estimate of 4,590,000 cited here. Additional research by J. Gregory Robinson of the Bureau of the Census on components of population change for the 1950's and 1960's has estimated the error of closure for these decades to be 887,000 for the 1950's and 781,000 for the 1960's; higher than what is currently published, although still lower than any estimate for the 1970's.

Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988

'Persons of Hispanic Origin may be of any race



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

(Numbers in thousands)	<del>1</del>			<u> </u>											
		Total	<del></del>				· ——-	Race					Hi	spanic origi	in¹
Date and age					White			Black		(	Other races	l 			
	Total	Male	Female	Total	Malo	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1988—Con.							:								
65 years and over	30 367 2 948	12 353 825	18 014 2 124	27 300 2 679	11 103 739	16 198 1 940	2 501 229	1 003 70	1 498 158	565 41	247 16	318 25	1 021 85	<b>426</b> 30	596 54
Median ageyears	32.3	31 2	33 5	33.2	32.1	34.4	27 5	26 1	28.8	28 8	27.7	29.8	25.8	25 4	26 3
Mean ageyears	35.1	33.7	36.4	35.9	34.5	37.3	30.6	29.3	31.9	30.6	29.6	31.5	28.1	27.3	28.9
JULY 1, 1987															
All ages. Under 5 years Under 1 year 1 year 2 yeara 3 yeara 4 years 5 to 9 years 6 years 6 years 7 years 8 years 9 years	243 934 18 276 3 793 3 643 3 611 3 560 3 668 17 662 3 651 3 612 3 625 3 389 3 384	118 995 9 354 1 942 1 867 1 847 1 820 1 878 9 037 1 866 1 848 1 855 1 736 1 732	124 939 8 922 1 852 1 776 1 765 1 740 1 790 8 625 1 785 1 764 1 770 1 654 1 652	206 194 14 762 3 059 2 952 2 919 2 876 2 955 14 241 2 941 2 921 2 729 2 727	100 923 7 571 1 570 1 516 1 496 1 473 1 516 7 305 1 508 1 498 1 498 1 402 1 400	7 191 7 191 1 490 1 437 1 402 1 439 6 935 1 434 1 423 1 423 1 328 1 327	29 869 2 757 586 545 541 531 554 2 728 558 548 548 555 531 526	14 208 1 400 297 277 274 270 282 1 383 283 278 287 269 268	15 660 1 357 290 268 266 261 272 1 346 275 270 278 262 260	7 872 757 148 146 151 153 158 693 151 143 138 129	3 864 384 75 75 76 77 80 349 76 72 70 65 68	4 008 373 72 71 75 77 78 344 75 72 69 64	19 193 2 062 433 427 410 397 396 1 901 392 382 377 376 374	9 656 1 051 220 218 208 202 202 971 200 195 193 192 191	9 537 1 011 212 210 201 194 194 931 192 187 185 184
10 to 14 years	16 485 3 420 3 238 3 280 3 226 3 323 18 497 3 539 3 845 3 761 3 632 3 721	8 450 1 756 1 857 1 682 1 653 1 702 9 446 1 812 1 970 1 930 1 848 1 887	8 035 1 665 1 578 1 598 1 573 1 620 9 051 1 728 1 875 1 830 1 784	13 246 2 751 2 603 2 645 2 589 2 658 15 043 2 846 3 117 3 079 2 964 3 037	6 804 1 415 1 336 1 359 1 329 1 365 7 690 1 459 1 598 1 582 1 510 1 542	6 443 1 336 1 267 1 288 1 260 1 294 7 353 1 387 1 519 1 498 1 454 1 495	2 590 541 506 506 506 506 531 2 799 558 595 552 540 554	1 315 275 257 257 257 257 269 1 413 283 303 281 270 276	1 275 266 249 250 249 262 1 386 275 292 271 270 278	649 129 126 129 132 133 655 135 139 129 128	332 66 64 66 67 343 69 70 88 67 69	317 63 62 63 64 313 65 64 61 61	1 777 389 362 354 348 343 1 694 339 337 336 338 344	906 188 184 181 177 175 863 173 172 171 172	871 181 177 174 171 168 830 166 165 165 166
20 to 24 years	19 982 3 773 3 798 3 981 4 157 4 273 22 106 4 376 4 441 4 420 4 272 4 597	10 081 1 910 1 921 2 006 2 092 2 152 11 118 2 201 2 234 2 221 2 145 2 317	9 901 1 863 1 877 1 975 2 065 2 121 10 988 2 175 2 206 2 199 2 128 2 280	16 506 3 092 3 114 3 285 3 456 3 560 18 520 3 656 3 723 3 697 3 579 3 864	8 362 1 568 1 579 1 662 1 749 1 804 9 388 1 852 1 889 1 873 1 811 1 963	8 144 1 524 1 535 1 623 1 707 1 756 9 132 1 805 1 834 1 824 1 767 1 901	2 805 552 554 562 564 572 2 846 574 571 573 548 580	1 369 274 273 274 273 274 275 1 362 276 273 274 261 278	1 435 279 281 288 291 296 1 484 298 298 299 287 302	671 129 130 134 137 142 741 146 146 150 146 153	350 68 69 70 70 73 368 74 72 74 72 76	321 61 61 64 67 69 373 72 73 76 74	1 947 356 373 390 408 420 2 080 425 424 419 411 400	1 016 183 193 204 214 222 1 102 225 225 225 218 212	931 173 180 187 193 198 978 200 199 197 193
30 to 34 years 30 years 31 years 32 years 33 years 34 years 35 to 39 years 35 years 36 years 37 years 37 years 38 years 39 years	21 409 4 561 4 303 4 272 4 132 4 140 18 789 3 970 3 817 3 688 3 595 3 719	10 725 2 294 2 155 2 141 2 063 2 074 9 320 1 982 1 894 1 896 1 776 1 642	10 683 2 287 2 148 2 132 2 070 2 067 9 469 1 988 1 923 1 862 1 818 1 877	18 023 3 821 3 614 3 594 3 598 3 508 16 006 3 370 3 233 3 123 3 083 3 198	9 115 1 939 1 827 1 818 1 757 1 774 8 029 1 701 1 623 1 564 1 541 1 600	8 908 1 882 1 787 1 776 1 729 1 734 7 977 1 669 1 609 1 559 1 542 1 598	2 613 579 532 523 491 488 2 118 462 444 432 388 394	1 232 276 251 246 230 229 973 214 203 198 176 182	1 381 303 281 277 261 259 1 145 248 241 233 210 213	773 161 157 155 156 144 665 139 140 134 126	379 77 77 77 76 70 318 67 67 64 60 60	393 82 80 78 79 73 347 72 73 70 66 66	1 760 386 369 352 335 318 1 378 303 289 275 262 249	915 203 193 183 173 163 692 154 146 138 131	845 183 176 169 162 155 686 149 143 132
40 to 44 years 40 years 41 years 42 years 43 years 44 years 45 to 49 years 45 years 46 years 47 years 48 years 49 years	15 593 3 997 2 794 2 845 2 890 3 066 12 356 2 651 2 546 2 474 2 313 2 372	7 663 1 975 1 372 1 397 1 414 1 504 6 031 1 296 1 240 1 240 1 132 1 159	7 930 2 023 1 422 1 448 1 476 1 562 6 325 1 355 1 307 1 269 1 182 1 213	13 525 3 490 2 409 2 450 2 504 2 672 10 636 2 273 2 193 2 119 2 005 2 045	6 715 1 741 1 196 1 217 1 237 1 323 5 244 1 121 1 081 1 042 990 1 008	6 810 1 748 1 213 1 233 1 267 1 349 5 392 1 151 1 112 1 015 1 015	1 549 383 283 294 290 300 1 324 290 271 237 252	703 174 128 132 132 136 595 132 119 123 106	847 209 155 161 158 164 729 158 151 130 138	518 125 102 102 96 93 397 88 82 81 72	245 59 48 48 45 44 193 42 40 39 35 38	273 66 54 54 51 49 204 46 43 41 37	1 040 235 221 207 194 183 808 174 187 161 155	508 115 108 101 95 89 390 84 81 78 75	532 119 113 106 100 94 418 90 86 83 81 78
50 to 54 years 50 years 51 years 52 years 53 years 54 years 56 to 59 years 55 years 56 years 57 years 58 years 58 years	10 928 2 273 2 188 2 186 2 128 2 153 11 125 2 161 2 206 2 278 2 205 2 274	5 288 1 097 1 061 1 059 1 034 1 036 5 300 1 033 1 054 1 048 1 072	5 640 1 176 1 127 1 126 1 094 1 117 5 825 1 128 1 152 1 152 1 185 1 157 1 202	9 439 1 951 1 891 1 893 1 845 1 845 9 739 1 873 1 930 1 938 2 006	4 614 951 927 927 906 4 675 903 930 965 926 951	4 824 1 000 985 986 939 955 5 064 969 1 000 1 030 1 010 1 055	1 169 251 231 230 223 234 1 113 230 221 228 216 217	523 112 102 102 101 106 506 103 100 104 99	648 139 128 127 122 129 607 127 121 124 117	320 71 65 63 61 60 273 58 55 55 55	151 34 32 30 28 27 120 26 24 24 23	170 37 34 33 33 153 32 31 31 31 30	677 145 140 135 131 127 538 124 122 120 117	323 69 67 64 62 60 282 59 58 56 55	353 75 73 70 68 87 316 65 64 83 62 61
60 to 64 years	10 897 2 258 2 198 2 159 2 156 2 126	5 067 1 057 1 024 1 002 1 003 981	5 830 1 201 1 174 1 157 1 153 1 148	9 647 1 974 1 943 1 914 1 922 1 895	4 507 929 909 893 899 877	5 139 1 045 1 033 1 021 1 023 1 017	1 012 231 207 198 189 187	455 105 94 89 84 63	557 126 114 105 105	239 52 48 48 45 45	105 22 21 21 20 20	134 30 27 27 25 25	499 110 105 100 95 89	232 51 49 46 44 41	267 59 56 53 51 48

<sup>1</sup>Persons of Hispanic Origin may be of any race.



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988-Con.

Persons of Hispanic ongin may be of any race

59 years .......



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

		Total				_		Race			······································		Н	ispanic origi	n'
Date and age					White			Black		C	Other races	1			
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1986—Con.															
60 to 64 years	10 962 2 246 2 261 2 154 2 105	5 096 1 048 1 053 999 978	5 866 1 198 1 207 1 154 1 127	9 738 1 968 2 010 1 913 1 876	4 548 923 941 891 876	5 190 1 045 1 069 1 021 1 000 1 054	998 228 205 196 186 183	447 103 93 88 83 81	551 125 112 108 104	225 49 46 45 43 42	100 21 20 20 19 19	125 28 26 25 23 23	476 106 101 95 90 84	222 49 47 45 42 39	254 56 54 51 48 45
64 years	2 196 9 662 7 672 5 840 3 422 1 812 736 193 36	1 017 4 377 3 272 2 200 1 185 544 190 46 6	1 179 5 285 4 401 3 440 2 237 1 268 547 147 30	1 971 8 636 6 901 5 094 3 135 1 660 672 170 31	917 3 928 2 950 1 982 1 079 492 171 40 5	4 707 3 951 3 112 2 056 1 168 501 131	850 641 453 239 130 57	369 263 176 86 43 17	101 480 378 278 153 87 40 14	177 131 92 48 23 7	79 59 42 20 9 2	98 71 50 28 13 5	327 245 173 109 48 18	145 102 70 43 18 6	181 144 103 66 30 12
5 to 13 years	30 351 14 797 15 250 12 718	15 541 7 579 7 726 6 408	14 810 7 218 7 523 6 309	24 488 12 043 12 503 10 604	12 569 6 177 6 346 5 371	11 919 5 867 8 156 5 232	4 713 2 244 2 247 1 708	2 389 1 138 1 116 827	2 324 1 106 1 131 981	1 150 510 500 406	583 265 264 210	567 245 236 196	3 243 1 321 1 411 1 212	1 655 672 726 639	1 589 649 685 574
18 years and over	185 766 178 323 29 174 2 778 31.7 34.8	89 231 85 420 11 820 787 30.6 33.4	96 535 92 904 17 354 1 991 32.9 36.2	159 555 153 464 26 299 2 533 32.6 35.6	76 987 73 865 10 647 707 31.4 34.2	82 567 79 598 15 653 1 826 33.9 37.0	20 851 19 748 2 394 211 26.9 30.4	9 645 9 086 960 66 25.5 29.1	11 206 10 662 1 434 145 28.1 31.7	5 360 5 112 481 34 28.2 30.1	2 598 2 468 213 13 27 1 29.2	2 762 2 643 268 21 29.2 30.9	12 636 11 979 927 72 25.2 27.8	6 312 5 978 387 28 24 8 27.0	6 324 8 000 540 46 25.7 28.5
JULY 1, 1985	220 270	116 640	122 621	203 159	00.261	102 708	28 994	13 783	16 211	7 125	3 504	2 624	17 888	9 090	
All ages Under 5 years Under 1 year 1 year 1 year 2 years 3 years 4 years 5 to 9 years 5 years 6 years 7 years 8 years 10 to 14 years 10 years 11 years 12 years 13 years 14 years 15 to 19 years 15 years 17 years 18 years 19 years 19 years 20 years 20 years 21 years 22 years 23 years 24 years 25 to 29 years 26 years 27 years 27 years	239 279 18 004 3 736 3 496 3 561 3 608 3 604 16 822 3 548 3 387 3 256 3 204 17 101 3 317 3 207 3 487 3 768 3 681 3 603 3 634 4 183 4 290 4 4385 4 1892 4 396 4 437	116 648 9 212 1 912 1 791 1 824 1 844 8 609 1 813 1 753 1 753 1 640 8 762 1 640 8 762 1 643 1 677 1 784 1 929 1 880 1 847 1 9478 1 1128 2 2 2 3 3 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	122 631 8 792 1 824 1 705 1 760 8 214 1 760 8 214 1 765 1 653 1 655 1 655 8 339 1 614 1 600 1 703 1 858 9 109 1 840 1 757 1 788 1 924 10 507 2 023 2 064 2 133 2 200 10 886 2 184 2 180 2 207	14 613 3 037 2 846 4 825 2 919 13 621 2 866 2 775 2 839 2 583 13 829 2 583 13 684 2 586 2 637 2 817 3 104 15 221 3 097 3 097 3 192 17 623 3 721 18 410 3 684 3 736	99 361 7 495 1 556 1 462 1 480 1 497 6 990 1 469 1 423 1 410 1 357 1 331 7 099 1 381 7 772 1 353 1 443 1 515 7 772 1 587 1 515 1 615 8 958 1 710 1 764 1 816 1 816 1 830 1 893 1 893	103 798 7 118 1 478 1 385 1 407 1 426 6 631 1 352 1 338 1 262 6 730 1 304 1 259 1 284 1 373 1 500 1 471 1 433 1 463 1 710 1 471 1 433 1 777 1 831 1 777 1 838 1 819 1 814	2 687 558 515 539 544 2 597 551 530 519 503 493 2 655 500 516 583 2 777 544 587 2 890 581 570 566 576 576 576 568 563 563	1 362 282 261 269 273 276 1 314 279 268 263 255 249 1 346 260 275 275 275 276 277 278 278 278 278 278 278 278 278 278	15 211 1 325 276 261 268 1 283 272 262 256 248 244 1 309 252 245 269 1 379 271 271 270 272 272 272 272 273 270 272 272 273 270 272 293 301 401 294 1 294 1 294 293 301 294 295 297 297 297 297 297 297 297 297 297 297	7 125 704 141 141 141 604 131 123 118 617 120 121 124 126 126 126 127 128 118 113 118 617 120 121 121 124 125 126 127 128 130 131 131 133 133 133 133 134 135 136 137 137 138 139 130 131 131 133 134 135 136 137 138 138 138 138 138 138 138 138	355 68 71 68 73 71 304 65 62 60 57 60 317 62 61 64 65 65 65 65 65 65 65 65 65 65 67 68 68 68 68 68 68 68 68 68 68 68 68 68	3 621 348 696 671 7299 651 599 599 601 280 611 280 602 633 662 633 662 691	1 927 402 367 386 381 371 1 809 366 364 363 364 364 364 324 328 324 328 324 328 329 331 332 348 1 928 361 377 391 391 391 391 391 391 391 391	8 989 963 204 197 197 197 198 190 923 187 188 183 180 852 177 173 170 167 163 164 169 163 164 169 178 1 011 1 187 1 197 1 100 2 112 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 898 944 197 189 187 181 186 179 178 170 161 159 163 163 163 163 163 180 180 180 180 180 180 180 180
28 years	4 260 4 413 20 346 4 323 4 139 4 060 3 903 3 919 17 762 3 724 3 664 3 664 3 647 3 826 2 902	2 140 2 218 10 166 2 169 2 067 2 028 1 946 1 956 8 793 1 853 1 853 1 815 1 802 1 892	2 120 2 195 10 179 2 154 2 072 2 032 1 958 1 963 8 969 1 871 1 850 1 845 1 933 1 471	3 588 3 712 17 212 3 636 3 500 3 441 3 315 3 320 15 285 3 160 3 132 3 135 3 362 2 495	1 818 1 882 8 685 1 842 1 765 1 734 1 670 1 675 7 648 1 569 1 566 1 680	1 770 1 830 8 527 1 794 1 735 1 707 1 646 1 645 7 637 1 563 1 569 1 682 1 682	536 558 2 426 539 494 476 449 468 1 898 409 394 352 307	255 266 1 137 255 231 223 208 218 870 202 187 181 160 140	281 292 1 290 284 263 253 240 250 1 028 234 221 213 193 167	136 143 707 148 146 143 139 131 580 127 124 118 111	67 70 345 72 71 71 68 63 275 60 58 56 56 53	69 73 362 76 74 72 72 68 305 67 65 62 58	373 358 1 563 343 327 312 297 285 1 227 272 259 246 232 218	196 187 803 178 169 160 152 144 610 137 129 122 114 107	177 171 760 165 158 152 146 140 617 135 129 124 118
40 to 44 years 40 years 41 years 42 years 42 years 43 years 44 years 45 to 49 years 45 years 46 years 46 years 47 years 48 years 49 years 49 years 49 years 49 years 49 years 49 years 49 years 49 years 49 years 49 years	14 077 2 953 2 860 3 025 2 692 2 547 11 652 2 388 2 415 2 419 2 182 2 246	6 910 1 452 1 406 1 489 1 318 1 246 5 684 1 167 1 178 1 178 1 067 1 095	7 167 1 501 1 454 1 536 1 375 1 301 5 968 1 221 1 239 1 241 1 115	12 185 2 5483 2 647 2 327 2 193 10 049 2 043 2 084 2 084 1 1 897 1 944	6 040 1 260 1 232 1 315 1 150 1 083 4 950 1 008 1 027 1 023 936 957	6 145 1 275 1 251 1 332 1 177 1 110 5 099 1 036 1 057 1 058 987	1 446 315 285 290 281 274 1 256 269 260 266 223	656 143 130 132 128 124 564 122 115 120 100	789 172 155 158 153 150 692 147 145 146 123	446 103 91 88 84 80 347 76 72 71 63	214 49 44 42 40 38 169 37 35 35 31	233   54   48   46   44   177   39   37   36   32   33	918 205 192 181 172 168 747 160 155 149 144	447 100 94 88 84 81 361 75 72 70	469 104 98 93 88 85 386 83 80 77 75
50 to 54 years	10 945 2 250 2 109 2 108 2 190 2 289	5 284 1 086 1 023 1 018 1 059 1 098	5 661 1 163 1 085 1 090 1 131 1 191	9 512 1 948 1 831 1 825 1 910 1 998	4 639 950 897 890 934 968	4 873 998 933 934 976 1 030	1 148 240 220 227 225 236	514 107 99 102 100	634 133 121 125 125 130	285 61 58 57 54	131 29 27 26 25 24	154 32 31 31 30 30	638 135 130 127 124	306 65 63 61 59 58	333 70 68 66 65 64

<sup>1</sup>Persons of Hispanic origin may be of any race



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

Persons of Hispanic ongin may be of any race



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

		Total			•		· ·	Race		_			Hi	spanic Origi	u,
Date and age		I			White			Black		(	Other races				
	Total	Male	Female	Total	Maia	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1984Con.	44 022	5 326	5 707	9 617	4 690	4 928	1 145	513	632	271	123	147	624	299	325
50 to 54 years	11 033 2 172 2 108 2 169	1 048 1 020 1 045	1 124 1 088 1 124	1 876 1 833 1 887	914 896 919	963 937 968	237 220 228	107 99 102	130 122 127	58 55 54 52	27 25 25	31 29 29 29	130 127 124 122	63 61 60 58	68 66 65 64
53 years	2 262 2 322 11 444 2 279 2 307	1 093 1 120 5 413 1 089 1 101	1 189 1 201 6 031 1 190 1 206	1 985 1 035 10 116 2 000 2 041	969 992 4 814 964 981	1 018 1 044 5 303 1 036 1 060	225 234 1 095 228 218	100 105 497 103 99	125 129 598 125 119	52 52 233 50 47	23 23 103 22 21	29 130 28 27	120 554 118 115	57 262 56 55	63 292 62 81
57 years58 years59 years	2 327	1 102	1 226	2 055	978	1 076	22 <del>6</del>	103	123	47	21	26	112	53	59
	2 227	1 048	1 181	1 971	930	1 041	212	96	115	45	20	25	107	50	<b>56</b>
	2 305	1 078	1 229	2 050	961	1 089	210	95	115	44	19	24	102	48	54
60 to 64 years 60 years 61 years 62 years 63 years 64 years	10 872 2 304 2 205 2 171 2 132 2 061	5 063 1 075 1 027 1 011 997 953	5 810 1 228 1 178 1 160 1 135 1 108	9 712 2 036 1 964 1 942 1 918 1 853	4 542 954 918 908 902 860	5 169 1 081 1 046 1 034 1 016 992	963 224 200 189 178 173	430 101 90 64 78 77	533 123 110 105 99	197 44 41 40 37 35	90 20 19 18 17 18	107 24 22 21 20 19	427 97 92 86 79 73	199 46 43 40 37 33	227 51 48 46 43 39
65 to 69 years	9 286 7 454 5 366 3 250 1 722 696 174 22	4 174 3 158 2 081 1 125 520 185 44 3	5 112 4 296 3 286 2 125 1 202 511 131	8 317 6 718 4 856 2 982 1 580 637 155 19	3 753 2 849 1 875 1 025 471 168 38	4 564 3 868 2 981 1 957 1 109 469 117	818 823 432 228 123 53 17	353 255 169 83 41 15 5	465 368 263 145 81 37 12 2	151 113 78 40 19 6	68 53 37 17 8 2	83 60 42 23 11 4 2	294 234 160 99 40 17 4	129 98 67 40 15 6	164 136 93 59 25 11 3
5 to 13 years	30 238 14 704 16 369 13 022 181 514	15 480 7 520 8 295 6 558 87 097	14 758 7 184 8 074 6 483 94 417	24 532 12 065 13 529 10 930 156 542	12 590 6 180 6 869 5 537 75 442	11 942 5 885 6 860 5 393 81 100	4 858 2 190 2 359 1 709 20 163	2 357 1 106 1 172 824 9 321	2 300 1 084 1 188 884 10 841	1 048 450 481 383 4 809	533 234 254 197 2 334	515 216 227 186	3 076 1 270 1 421 1 159	1 568 644 736 611 5 832	1 508 826 685 548 5 685
16 years and over	174 228	83 372	90 856	150 574	72 386	78 187	19 062	8 768	10 297	4 592	2 220	2 372	11 059	5 508	5 551
	27 971	11 289	16 682	25 264	10 181	15 082	2 296	922	1 374	411	185	226	848	356	492
	2 615	752	1 863	2 391	679	1 712	195	63	133	28	11	17	62	23	39
	31 1	29 9	32 3	32.0	30.8	33.3	28 2	24.9	27.5	27 6	26.6	28.8	24.6	24.1	25.1
	34.6	33.2	35.9	35.4	33.9	36.8	30.2	28.8	31.4	29.7	28.9	30.5	27.5	26.8	28.2
JULY 1, 1983 All ages	234 799	114 385	120 414	200 216	97 849	102 367	26 178	13 385	14 793	6 405	3 151	3 254	16 670	8 363	8 307
Under 5 years Under 1 year	17 651 3 684 3 544	9 028 1 886 1 615	8 622 1 798 1 729	14 370 3 003 2 895	7 370 1 542 1 486	7 000 1 461 1 409	2 652 548 523	1 341 277 264	1 311 271 259	629 133 126	318 68 64	311 68 62	1 821 378 372	929 193 190	892 185 182
1 year	3 499	1 789	1 710	2 851	1 461	1 390	521	264	258	127	64	63	361	184	177
	3 505	1 790	1 714	2 849	1 459	1 389	532	269	263	124	62	62	358	181	17 <b>4</b>
4 years	3 419	1 748	1 671	2 772	1 421	1 351	527	267	261	119	60	59	355	181	174
	16 147	8 266	7 881	13 144	6 747	8 397	2 462	1 245	1 217	542	274	268	1 717	876	841
	3 313	1 694	1 619	2 696	1 382	1 313	507	256	251	111	58	55	353	180	173
6 years	3 293	1 686	1 607	2 683	1 378	1 306	503	255	248	107	54	53	350	178	171
	3 207	1 641	1 566	2 613	1 341	1 272	487	246	241	107	54	53	344	176	169
	3 158	1 619	1 539	2 576	1 324	1 251	477	241	236	105	54	51	338	172	166
	3 176	1 626	1 551	2 576	1 322	1 254	488	248	241	113	57	56	332	169	163
10 to 14 years	17 912	9 166	8 747	14 637	7 506	7 131	2 704	1 368	1 337	572	294	278	1 582	804	778
	3 315	1 698	1 617	2 677	1 374	1 303	523	265	258	115	59	56	328	166	160
11 years	3 468	1 774	1 694	2 815	1 443	1 372	538	273	265	116	59	57	320	163	157
	3 765	1 928	1 837	3 081	1 582	1 500	567	287	281	117	60	57	315	160	158
	3 714	1 900	1 815	3 066	1 570	1 495	535	271	264	114	59	55	312	158	154
14 9rs	3 650	1 866	1 784	2 999	1 537	1 461	540	272	269	111	57	54	309	158	153
	19 313	9 838	9 475	15 890	8 107	7 783	2 878	1 445	1 432	545	286	260	1 635	838	799
	3 609	1 844	1 765	2 960	1 516	1 445	543	274	269	106	55	51	309	157	153
16 years	3 683	1 878	1 805	3 025	1 545	1 480	555	280	275	104	54	50	315	160	155
17 years	3 778	1 935	1 844	3 094	1 586	1 508	578	292	286	106	56	50	325	166	159
18 years	3 946	2 003	1 943	3 249	1 652	1 597	587	293	294	110	58	52	336	173	164
19 years	4 297	2 179	2 118	3 562	1 809	1 753	615	307	308	120	63	56	349	181	168
20 to 24 years	21 700	10 946	10 754	18 196	9 222	8 974	2 891	1 407	1 484	613	318	295	1 847	969	878
	4 333	2 194	2 139	3 607	1 831	1 776	604	299	305	121	64	57	361	188	173
	4 315	2 181	2 134	3 612	1 831	1 780	583	267	297	120	63	57	369	193	176
22 years	4 370	2 204	2 165	3 872	1 862	1 810	575	279	296	123	64	59	373	196	177
	4 308	2 165	2 142	3 825	1 833	1 791	560	270	291	122	62	60	373	197	177
	4 375	2 201	2 174	3 681	1 865	1 816	568	273	296	126	64	62	371	195	178
25 to 29 years	21 321	10 699	10 621	18 016	9 117	8 900	2 665	1 270	1 395	639	313	326	1 711	893	819
	4 412	2 220	2 192	3 728	1 889	1 839	557	268	289	127	63	64	366	192	173
	4 372	2 199	2 173	3 894	1 873	1 820	552	263	288	127	62	65	356	187	169
26 years 27 years 28 years 29 years	4 257 4 037 4 244	2 133 2 022 2 126	2 124 2 015 2 117	3 588 3 413 3 593	1 813 1 725 1 818	1 775 1 688 1 777	540 500 518	257 236 246	282 263 272	129 124 132	63 61 65	67 64 68	343 330 317	179 171 163	164 159 153
30 to 34 years	19 281	9 604	9 677	18 388	8 245	8 142	2 253	1 051	1 202	641	308	333	1 394	708	686
	4 107	2 053	2 054	3 480	1 755	1 725	491	231	259	137	66	70	303	156	148
	3 910	1 949	1 960	3 327	1 678	1 651	452	210	242	130	63	67	291	148	142
32 years	3 843	1 911	1 931	3 258	1 636	1 620	456	212	244	131	63	68	279	142	137
33 years	3 660	1 617	1 842	3 108	1 560	1 548	424	197	227	128	61	67	267	135	132
34 years	3 762	1 673	1 889	3 218	1 618	1 598	431	201	230	116	55	81	255	128	127
35 to 39 years 35 years	16 214 3 681 3 896	8 011 1 827 1 930	8 203 1 853 1 966	14 045 3 172 3 414	7 010 1 591 1 709	7 034 1 581 1 705	1 675 398 373	765 184 170	910 213	494 111	235 52 51	259 59	1 081 243 230	534 121	547 122
36 years	3 896 2 845 2 824 2 968	1 399 1 390 1 464	1 445 1 434 1 504	2 448 2 443 2 570	1 218 1 215 1 279	1 230 1 228 1 291	306 290 308	138 131 142	203 167 159 167	109 93 91 90	44 44 43	58 48 47 46	218 218 203 190	114 107 100 93	116 109 103 97
40 to 44 years	13 155	6 456	6 699	11 392	5 643	5 749	1 377	626	752	385	186	199	825	402	423
	3 137	1 545	1 592	2 737	1 360	1 377	311	142	189	89	43	46	178	87	91
	2 663	1 309	1 354	2 308	1 145	1 163	276	128	150	79	38	41	170	83	87
42 years	2 513	1 233	1 280	2 172	1 077	1 096	265	120	145	75	36	39	164	80	84
	2 425	1 186	1 239	2 092	1 033	1 059	261	118	142	72	35	37	159	77	82
	2 418	1 182	1 234	2 083	1 028	1 054	264	120	144	70	34	35	153	74	79

<sup>1</sup>Persons of Hispanic origin may be of any race



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

Persons of Hispanic origin may be of any race



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

		Total						Race					-	lispanic orig	ın¹
Date and age					White			Black			Other races	3	Ī		
	Total	Male	Female	Total	Male	Female	Total	Maie	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1982-Con.								İ							
40 to 44 years	12 469 2 771	6 115 1 382	6 355 1 409	10 774	5 333	5 441	1 338	607	730	357	174	183	791	385	40
41 yaa/s 42 yaa/s	2 505 2 406	1 230	1 275	2 189	1 186	1 204	299 203	136 119	183 144	81 74	39 36	42 38	169 163	83 80	8 8
43 years	2 402	1 181 1 175	1 225 1 227	2 078 2 078	1 030	1 048	259 257	117	142	69 67	34 33	36 34	158 153	77	8 7
44 years	2 385	1 166 5 376	1 218 5 657	2 059 9 578	1 016 4 712	1 043	260 1 171	118 528	142 643	65 283	32 135	33	148	72	7
45 years	2 231 2 259	1 089	1 142	1 920 1 959	946	975	249	113	136	62	31	148 32	672 143	325 69	34 7
47 years	2 289	1 114	1 175	1 989	963 977	996	242 243	107 110	135 134	58 57	28 28	30 30	138	67 65	7
48 years	2 087 2 166	1 020 1 054	1 067	1 825	900 926	925 959	210 227	96 103	115 124	52 54	24 25	27 29	130 127	63 61	6
0 to 54 yeara	11 :56 2 235	5 520 1 073	5 936	10 067	4 898	5 168	1 145	511	633	245	111	134	600	288	31
51 years	2 242	1 081	1 162	1 944 1 970	942 960	1 001	239 222	107 99	132 123	52 50	24 23	29 27	124 122	60 59	6
52 years	2 274	1 101	1 173	1 998 2 041	977 997	1 021 1 044	227 223	101 100	126 123	49 47	22 21	27 2 <b>6</b>	120	58	6
54 years 5 to 59 years	2 395 11 510	1 148 5 422	1 247 6 088	2 1 l 4 10 225	1 022 4 841	1 092 5 384	234 1 076	105 486	129	47	21	26	116	56 55	6
55 years 56 years	2 315 2 278	1 097	1 218	2 043	975	1 068	227	102	590 125	209 45	95 20	114 25	513 112	244 53	28 5
57 years	2 382	1 077	1 201 1 257	2 021 2 119	961 1 005	1 059	215 221	97 100	118 121	42 42	19 19	24 23	108 103	51 49	5
58 years59 years	2 286 2 250	1 074 1 050	1 212	2 038 2 005	<del>9</del> 61 939	1 077	208 206	94 93	114 113	40 39	19	22	98	47	5
to 64 years	10 604	4 934	5 669	9 518	4 449	5 069	919	408	510	167	77	21 90	93 374	174	20
50 years	2 321 2 231	1 086 1 046	1 234 1 186	2 066 2 005	971 944	1 095	216 191	97 88	119 106	30 35	18 16	21 19	87 81	41 38	4
32 years	2 041 1 989	949 923	1 092 1 066	1 828 1 791	854 835	974 956	179 168	79 74	100	33	15 }	18	75	35	4
54 years	2 021	931	1 091	1 828	845	983	184	72	92	30 29	14 13	16 16	68 63	31 29	3 3
to 69 years	9 039 7 159	4 037 3 017	5 002 4 142	8 107 6 463	3 634 2 723	4 473 3 740	799 598	342 246	457 352	132	61	72	279	122	15
to 79 years	5 089 3 094	1 966 1 072	3 123 2 022	4 611	1 773	2 839	411	192	250	97 66	47 32	50 35	216 150	92 64	12: 8
to 59 years	1 652	508	1 144	1 519	978 462	1 866 1 057	216 116	79 40	136 77	35 16	15 6	20 10	84 37	34 14	4 2
to 94 years	629 147	172 37	458 110	578   131	156   32	422 99	45 14	14	32	6 2	2	4	15 3	5	
O years and ovar	16	2	14	14	2	12	3	1	ž	0	o	o	ő	ò	
to 13 years	30 614 15 041	15 664 7 683	14 950 7 358	25 034 12 387	12 841 6 326	12 194   6 038	4 616   2 263	2 332	2 285	963 411	492 214	472 197	2 905 1 257	1 479 639	1 427 616
to 21 years	17 284   12 ¥99	8 758 6 544	8 52 <del>6</del> 6 455	14 421 10 960	7 325 5 551	7 096   5 409	2 402 1 683	1 190 812	1 211 871	461 356	243	219	1 396	726	670
years and over	177 345	85 026	92 319	153 576	73 943	79 632	19 455	8 989	10 466	4 314	181 2 093	175 2 221	1 069	561 5 364	508 5 419
years and over	169 567 26 825	81 052   10 811	88 515 16 014	147 182   24 268	70 672 9 760	76 510 14 508	18 279   2 202	6 398 888	9 883 1 314	4 106 355	1 984	2 122	10 139	5 035	5 104
years and over	2 444 30 5	719 29.4	1 725 31 8	2 242 31.4	652 30 2	1 591 32.7	178 25.6	58	120	24	9	192 15	784 55	333 20	451 35
ean age years	34.3	32.9	35.6	35.1	33.6	36.4	29.9	24.3 28.6	26.8 31.1	27.1 29.4	26.1 28.7	28.0 30.1	24.0 27.2	23.5 26.5	24.5 27.9
JLY 1, 1981			_		ĺ					-	-	ļ	ļ	1	
All ages	230 .J8 1 16 931	112 064	118 074   8 271	19. 132 13 848	96 298 7 104	100 833	27 329	12 974	14 355	5 678	2 792	2 888	15 472	7 750	7 722
nder 1 yeari	3 620	1 852	1 768	2 965	1 522	6 744 1 443	2 548 538	1 286 271	1 262 267	535 117	271 59	264 58	1 722 352	878 180	843 172
yearsyears	3 442 3 318	1 762 1 695	1 681	2 819 2 707	1 447	1 372	516 505	260 255	256 250	107 106	54 53	52 52	346 344	176 175	169
years	3 270 3 281	1 672   1 680	1 599 1 601	2 679	1 373	1 305	489 500	247 253	242 247	103	52	52	342	174	169 167
o 9 years	16 093 3 135	8 231 1 602	7 862 1 532	13 145 2 561	6 743	6 402	2 445	1 233	1 212	102 503	52 256	50 248	338 1 612	172   821	166 790
yearayeara	3 192	1 634	1 558	2 618	1 344	1 246	475 477	239 241	236 236	98 98	50 50	49 48	333 328	170 167	163 161
years	3 177 3 154	1 626 1 614	1 551 1 540	2 595   2 567	1 332	1 264	481 487	243 245	238 242	101	51 51	49 49	322 317	164 161	158
to 14 years	3 435	1 755	1 680	2 804	1 437	1 367	525	264	261	107	54	53	312	159	155 153
O years	18 312 3 810	9 360 1 952	8 953 1 857	15 107 3 128	7 740	7 367	2 701   574	1 361   291	1 340 284	505 107	259 55	246 52	1 510 307	765	745
1 years	3 695 3 602	1 889	1 805 1 763	3 063 2 975	1 569 1 524	1 494 1 451	529 525	268 263	261 262	103	52 52	50	303	156 154	151 149
years	3 555 3 651	1 815 1 864	1 740 1 787	2 929 3 012	1 499 1 542	1 430 1 470	529 544	266 273	263	97	50	50 47	290 298	151 151	148 148
to 19 years	20 556 3 785	10 470 1 932	10 U86 1 853	17 048 3 111	8 899	8 349	2 991	1 501	1 490	96   517	49 270	46 247	1 635	153   841	149 794
3 years	4 000	2 039	1 961	3 301	1 591 1 685	1 520 1 616	575   598	290 301	285   297	100	51 52	47 48	311	158 163	153 156
7 years	4 184 4 175	2 134 2 121	2 030	3 455 3 476	1 774	1 681	606   595	306 297	300 298	103 104	54 54	49 50	328	168	159
1980	4 432	2 244	2 189	3 705	1 879	1 826	617	307	310	111	58	53	336 341	174 178	182 164
to 24 years	21 821 4 494	11 006   2 275	10 815	18 405 3 772	9 331	9 074 1 856	2 857 609	1 389 300	1 468 309	559 113	286	273	1 707	693	814
years	4 331 4 311	2 190 2 173	2 142 2 139	3 644 3 633	1 850 1 840	1 795	576	283	294	111	59 58	54 53	344 344	180   180	184 164
years	4 323 4 362	2 173	2 150	3 664	1 853	1 793	567 549	275 265	292 284	112	58 55	54 55	344 341	180 178	164 162
to 29 years	20 306	10 162	10 144	17 253	1 872 8 710	1 820 8 543	556 2 478	287 1 174	290 1 304	114 575	57 278	57 297	334 1 513	174 780	159
years	4 231 4 141	2 122	2 109 2 064	3 581 3 514	1 810 1 779	1 771 1 736	535 514	256 244	279 270	115	56	59	325	169	733 156
years	4 093 3 834	2 045 1 914	2 048 1 921	3 474 3 267	1 751 1 645	1 724	501	237	264	117	55 57	58 81	314 303	163 156	151 147
years	4 007	2 004	5 005	3 417	1 726	1 622 1 691	454 474	214 223	240 251	113	55 56	58 60	291 280	149 143	142 137
o 34 years	18 853 3 886	9 368 1 935	9 485 1 951	16 191	8 126	8 066	2 095	975	1 120	567	268	299	1 243	624	619
years	3 664	1 820	1 844	3 293 3 120	1 657 1 566	1 636 1 553	470 426	220 198	250 228	123 118	59 56	65 62	270 260	137	:13 129
yearsyears	3 687 3 617	1 829 1 792	1 857 1 825	3 153 3 119	1 560 1 561	1 573 1 559	420 386	195 179	224	114 111	54 52	60	249	125	124
years	3 999	1 991	2 008	3 506	1 762	1 744	392	182	210	101	48	59 53	238 226	119	119 114

\*Persona of Hispanic origin may be of any race.



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

Persons of Hispanic origin may be of any race



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

		Total	<b>,</b> _					Race					н	ispanic origi	n¹
Date and age					White			Black			Other reces				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1980—Con.															
30 to 34 years	17 622 3 737	8 645 1 860	8 977 1 677	15 366 3 178	7 701 1 598	7 <b>66</b> 5 1 5 <b>6</b> 0	1 941 445	902 209	1 039 237	515 114	242 53	272 60	1 154 252	574 127	580 126
31 years	3 651 3 652	1 610 1 612	1 841 1 840	3 129 3 153	1 587 1 579	1 561 1 574	413 394	192 183	221 211	109 105	51 49	58	242 232	121 115	121 117
33 years	3 876 2 906	1 921	1 954	3 398 2 509	1 700 1 256	1 698 1 253	374 314	173 145	201 169	104 63	49 39	56 55 44	220 208	109 102	111 105
35 to 39 years	14 124 2 913	6 964	7 160	12 254 2 512	6 100 1 255	6 154 1 256	1 485 317	678 145	807 171	385 <b>6</b> 5	186 40	199 45	873 195	427 96	446 99
36 years	2 897 3 067	1 428	1 4 <b>69</b> 1 <b>55</b> 5	2 517 2 679	1 253 1 332	1 264 1 347	300 310	137 142	163 168	81 76	39 38	42 40	183 172	90 84	93 88
38 years 39 years	2 648 2 599	1 303	1 346 1 318	2 302	1 144 1 116	1 159 1 128	275 284	125 130	150 154	7, 71	34 35	37 36	164 158	80 77	64 81
40 to 44 years	11 744 2 495	5 756 1 225	5 988 1 269	10 170 2 148	5 030 1 065	5 140 1 083	1 268 277	575 128	692 151	306 89	150 34	156 35	722 153	351 75	372 79
41 years	2 374	1 166	1 208	2 059	1 020	1 039	252 251	115	138	63 61	31 30	32 31	149	72 70	77 74
43 years	2 265 2 259	1 107	1 158 1 158	1 966	970 965	996 993	· 241	109	132 134	58 56	26 27	30 29	140 136	88 66	72 70
45 to 49 years	11 054 2 209	5 376	5 677 1 130	9 654 1 917	4 741 945	4 913 973	1 150 238	519 109	631 130	250 53	117 26	133 28	628 132	303 64	324 66
46 years 47 years	2 160	1 061	1 119	1 898	934 941	964 980	231 240	103	128 131	51 51	24	27 27	128 125	62	66 84
48 years 49 years	2 149 2 304	1 045	1 104 1 188	1 091	929 992	962 1 034	212 229	95 103	117 125	46 48	21	25 26	122	59 58	63 63
50 to 54 years	11 700	5 619	6 080	10 345	5 012	5 332	1 137	508	629	218	99	119	570	273	297
50 years	2 343	1 131	1 213	2 058	1 003 989	1 056	238 221	107 98	131 122	47	21 20	26 24	119 117	57 56	62 61
52 years 53 years	2 347	1 129	1 216 1 222	2 076	1 008	1 069	227 222	101 99	125 123	44	20 19	24 23	115	55   53	60 58
54 years	2 367 11 616	1 125 5 480	1 242 6 136	2 096 10 367	1 003 4 924	1 093 5 464	1 048	103 471	127 575	183	19 86	22 97	107 462	51 221	56 241
55 years	2 370 2 338	1 121	1 250 1 232	2 108	1 003 994	1 105 1 096	222 211	99 95	123 116	40 38	19 18	21 20	102 96	49 47	53 51
57 years	2 328	1 099	1 229	2 074 2 068	984 979	1 091	216 201	97 91	119 116	37 35	16 17	20 18	93 87	45 42	48 46
59 years€↑ to 64 years	2 278 10 145	1 069 4 700	1 207 5 446	2 046 9 128	965 4 247	1 082 4 882	196 878	88 389	108 490	33 139	16 64	18 74	81 327	39 150	43 176
0 years	2 185 2 085	1 022 970	1 162 1 115	1 948 1 676	916 876	1 032	205 181	92 61	113 100	32 29	15 13	17 15	75 69	35 32	40 37
62 years	2 001 1 952	927 901	1 074 1 051	1 804 1 764	839 618	964 946	170 162	75 71	95 91	27 25	13 12	15 14	64 60	29 27	34 33
64 years 65 to 69 years	1 923 6 612	680 3 919	1 043 4 894	1 736 7 917	798 3 531	939 4 386	161 782	70 334	91	25	12	14	59	26	32
70 to 74 years	6 841	2 873 1 862	3 968 2 966	6 190 4 361	2 595 1 681	3 595 2 700	569 391	236	448 333	113 82	54 41	59 40	266 196	117 86	149 110
80 to 84 years	2 954 1 579	1 026	1 928	2 722 1 456	938 456	1 784 1 000	202	154 76 38	237 127	56 30	13	29 17	138 68	60 28	79 40
90 to 94 years	557 119	156 30	401 89	512 108	142	370 60	39	12	72 27 8	14 5 1	5 2 0	9 3 1	35 12 3	14	21 6
100 yeas and over	15	3	12	12	2	10	2	1	2	ò	ŏ	6	0	0	2 0
5 to 13 years	31 095 18 142	15 893 6 247	15 203 7 895	25 616 13 387	13 128 6 854	12 488 6 533	4 623 2 373	2 329 1 196	2 295 1 178	856 382	436 197	420 185	2 731 1 259	1 387 645	1 344 615
16 to 21 years	17 531 12 819	6 678 6 449	6 653 6 370	14 729 10 671	7 483 5 505	7 246 5 366	2 392   1 637	1 183   789	1 210   848	410 310	212 155	198 155	1 320 958	686 498	634 481
16 years and Over	172 458 164 062	82 624 76 331	69 833 85 731	150 062 143 075	72 201 66 620	77 882 74 454	18 642 17 431	6 608 7 997	10 034 9 434	3 7.: 3 557	1 815 1 714	1 937 1 843	9 783 9 139	4 839 4 508	4 944 4 631
65 years and Over	25 704 2 269	10 366 688	15 338 1 582	23 297 2 087	9 370 626	13 927 1 461	2 106 162	854 54	1 252	301	143	159	71B	309	409 31
Median ageyears Mean ageyears	30.0 34.0	26.8 32.6	31.3 35.3	30.9 34.8	29.6 33.3	32.2 36.1	24.9 29.8	23 6 28 3	26.1 30.8	26.8 29.2	25 9 28.6	27 6 29 8	23 3	22 7 26.2	23 9 27.6
APRIL 1, 1980					33.3		20.0		50.5	202	20.0	200	200	20.2	27.0
All ages	227 061	110 528	116 533	195 086	95 269	99 817	26 803	12 721	14 082	5 172	2 537	2 635	14 630	7 300	7 330
Under 5 years	16 348 3 534	8 362 1 806	7 986 1 727	13 414 2 895	6 882 1 485	6 532	2 459 536	1 240 270	1 220 267	475 102	241 52	235 50	1 663 340	848 173	815 166
1 year	3 270 3 224	1 674 1 648	1 595 1 576	2 684 2 649	1 379 1 358	1 305	492 482	248 243	244 239	94 93	48	46 46	337 334	172	165 163
3 years	3 179 3 142	1 626 1 608	1 554 1 534	2 611 2 575	1 339 1 321	1 272 1 253	475 474	240 239	235 235	93   93	47 47	46 46	329 324	168 165	181 159
5 to 9 years 5 years	16 700 3 163	8 539 1 618	8 161 1 544	13 717 2 598	7 034 1 333	6 683 1 265	2 509 472	1 265 238	1 245 234	474 93	241	233 46	1 537 318	783 162	754 156
6 years	3 109 3 273	1 590 1 673	1 520 1 600	2 545 2 875	1 305 1 371	1 240	471 502	238 ( 253 (	234 i 249 i	92 96	47	46 47	312 307	159 156	153 150
8 years	3 395 3 7 <del>6</del> 0	1 738 1 923	1 659 1 837	2 791 3 107	1 431 1 593	1 350 1 514	510 554	257 279	253 275	94 99	48 50	46 49	302 298	154 152	148 147
10 to 14 years	18 242 3 717	9 316 1 902	8 92 <b>6</b> 1 815	15 065 3 080	7 730 1 580	7 365 1 500	2 691 540	1 353 273	1 338 268	456 96	233	223	1 475	747	728 145
11 years	3 581 3 519	1 829	1 752 1 723	2 972	1 522	1 450	517 521	261 261	257 260	91 89	46 45	45	295 291 290	149 147 147	145 144 144
13 years	3 643 3 785 ,	1 857 1 933	1 787 1 850	3 013 3 120	1 539 1 599	1 474	541 572	?72 288	269 284	89	45	43	295 304	150	146 149
15 to 19 years	21 226 4 060	10 808	10 418	17 722 3 366	9 048	8 678 1 646	3 022 589	1 514	1 508 298	483 94	249	234 46	1 609	829 159	780 152
16 years	4 181 4 225	2 135	2 048 2 064	3 481 3 525	1 781 1 807	1 700	805 605	305 305	300 i	95 95	49	46 46	319 325	164 167	155 157
18 years	4 268 4 492	2 168 2 274	2 100 2 218	3 575 3 774	1 821 1 916	1 754 1 858	598 616	298 305	300	95 102	49	46 49	327 327	169 170	158 157
20 to 24 years	21 529	10 852	10 677	18 218	9 233	8 985	2 805	1 364	1 442	505	255	250 <sup>į</sup>	1 595	828	767
20 years	4 441	2 250	2 192 2 146	3 737 3 664	1 889 1 859	1 838 1 805	602 572	297 280	304 292	102	53   52	49 49	327 326	170 170	157 156
22 years	4 326 4 233	2 182	2 144	3 668 3 592	1 860 1 816	1 808 1 776	558 541	272 260	287 281	100	51 50	49 50	322 315	167 163	154 152
24 years	4 192 :	2 103 i	5 088 1	3 557	1 799	1 758	532	254 1	278 !	103	50 i	53 i	306	158	148

<sup>1</sup>Persons of Hispanic ongin may be of any race.



Table 1. Total Population Including Armed Forces Overseas—Estimates, by Age, Sex, Race and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]	<del> </del>								_					spanic Origi	
	 	Total		<del></del>	White			Race Black	<del></del>		other races		<u></u>	3 <b>93</b> 1110 411 <b>3</b> 1	
Date and age	Total	Male	Female	Total	Male	Femâle	Total	Male	Female	Total	Male	Female	Total	Male	Female
APRIL 1, 1980Con.												·			
25 to 29 years	19 629 4 143 4 002 3 953 3 728 3 803	9 803 2 077 2 001 1 972 1 857 1 897	9 826 2 067 2 001 1 982 1 870 1 <del>9</del> 07	16 734 3 524 3 414 3 376 3 188 3 234	8 432 1 781 1 721 1 699 1 603 1 629	8 302 1 743 1 693 1 677 1 583 1 605	2 368 515 484 470 440 460	1 118 245 229 221 206 218	1 250 270 254 248 234 244	527 105 104 107 101 109	252 51 50 51 48 51	274 54 54 56 53 57	1 381 296 266 276 268 257	702 152 146 140 134 129	679 144 140 136 132 128
30 to 34 years	17 629 3 742 3 622 3 727 3 658 2 871 14 010 2 912 2 939 2 992 2 607 2 559	8 742 1 861 1 795 1 847 1 818 1 421 6 906 1 440 1 449 1 261 1 261	8 887 1 881 1 827 1 860 1 850 7 105 1 472 1 490 1 518 1 326 1 298	15 211 3 188 3 108 3 232 3 212 2 473 12 158 2 514 2 558 2 812 2 263 2 211	7 818 1 601 1 558 1 617 1 606 1 236 6 049 1 255 1 273 1 298 1 123 1 099	7 594 1 585 1 552 1 615 1 605 1 236 6 109 1 256 1 285 1 314 1 140	1 915 444 408 391 358 315 1 478 315 302 305 274 279	889 208 190 181 185 145 874 145 138 140 124	1 026 236 219 210 193 169 801 170 164 165 150	503 112 107 103 98 83 377 83 79 70 70	237 52 50 49 46 40 182 38 36 34	267 60 57 55 52 44 195 44 41 39 36 35	1 131 247 236 227 218 203 858 191 179 169 181 158	561 124 118 113 106 100 417 93 87 62 78	570 124 120 115 109 103 438 97 91 86 83
40 to 44 years	11 688 2 474 2 380 2 329 2 240 2 265 11 095 2 244 2 141 2 224 2 165 2 322	5 726 1 215 1 169 1 143 1 094 1 106 5 394 1 042 1 042 1 052 1 126	5 961 1 259 1 212 1 186 1 145 1 145 5 702 1 148 1 099 1 146 1 112 1 196	10 124 2 129 2 087 2 020 1 946 1 963 9 698 1 951 1 861 1 933 1 907 2 045	5 005 1 055 1 023 1 000 959 967 4 780 981 915 946 936 1 001	5 119 1 074 1 043 1 020 987 996 4 938 990 946 987 971 1 045	1 263 277 252 250 238 247 1 151 240 229 241 212 229	574 126 114 113 108 112 519 109 103 109 95	689 151 137 137 130 135 632 131 126 132 117	300 82 59 57 248 53 50 45	148 33 31 29 28 115 27 223 221 22	153 34 31 30 29 28 132 27 27 27 25 26	713 151 147 143 138 134 622 130 127 124 122	345 73 71 69 67 65 300 83 61 60 59	387 78 76 73 71 69 321 87 65 64 63
50 to 54 years	11 711 2 348 2 295 2 363 2 337 2 368 11 615 2 390 2 330 2 313 2 330 2 252	5 622 1 135 1 106 1 137 1 119 1 125 5 482 1 130 1 102 1 100 1 058	6 089 1 213 1 189 1 226 1 218 1 243 6 133 1 260 1 227 1 231 1 231	10 361 2 064 2 031 2 094 2 075 2 098 10 394 2 130 2 082 2 061 2 097 2 024	5 017 1 007 988 1 016 1 002 1 004 4 929 1 013 890 977 983 855	5 344 1 056 1 043 1 078 1 073 1 094 5 486 1 117 1 082 1 084 1 103 1 070	1 135 237 221 226 221 229 1 041 221 210 215 199 195	507 107 98 101 99 102 469 99 95 97 90 88	628 131 122 125 127 127 127 122 116 118 109	215 47 44 43 41 180 39 37 37 37 34 32	98 21 20 20 19 85 18 17 17 16	117 26 24 23 22 22 25 21 20 19 18	564 116 116 114 110 106 454 101 97 92 86 80	270 57 56 54 53 51 217 48 46 44 41 38	294 61 61 60 58 55 237 53 48 45
60 to 64 years	10 088 2 161 2 074 2 008 1 931 1 913 8 782 6 798 4 794 2 935 1 567 545	4 670 1 010 964 931 889 876 3 903 2 854 1 848 1 019 496 153 29	5 418 1 151 1 110 1 077 1 042 1 037 4 880 3 945 2 946 1 916 1 070 392 86	9 078 1 926 1 867 1 813 1 745 1 728 7 892 8 153 4 351 1 435 1 445 1 445 1 02	4 221 904 971 844 807 784 3 517 2 578 1 668 932 932 139 25	4 858 1 022 996 969 939 933 4 375 2 683 1 775 2 981 362 77	874 203 169 169 161 779 565 368 200 108 38 11	386 91 80 75 70 70 333 235 153 75 37	488 112 99 94 91 447 330 235 125 71 26	135 31 28 27 25 25 111 80 54 29 14	63 15 12 12 11 53 41 28 12 00	72 17 15 14 13 58 39 28 17 9	321 74 67 62 60 58 264 183 136 67 34	147 34 31 29 27 26 116 85 59 27 14	174 39 38 34 33 32 148 109 77 39 21 8
5 to 13 years 14 to 17 years 18 to 21 years 22 to 24 years 16 years and over 18 years and over 65 years and over 85 years and over	31 159 18 249 17 538 12 751 171 711 163 305 25 549 2 240	15 923 8 299 8 863 6 412 82 241 77 944 10 305 682	15 237 7 950 8 656 6 339 89 470 85 361 15 245 1 559	25 691 12 493 14 750 10 817 149 495 142 488 23 162 2 060	13 165 6 907 7 496 5 475 71 904 68 315 9 316 621	12 526 6 586 7 255 5 342 77 591 74 173 13 846 1 440	4 629 2 380 2 388 1 631 18 544 17 335 2 092 159	2 330 1 199 1 180 786 8 562 7 952 849 53	2 298 1 181 1 207 845 9 982 9 383 1 243 106	839 376 400 303 3 672 3 482 295 21	427 193 207 151 1 775 1 676 140 8	412 183 193 152 1 897 1 805 155 13	2 708 1 258 1 307 943 9 644 9 000 708 49	1 375 645 679 488 4 763 4 432 305 19	1 333 614 628 454 4 881 4 568 404 30
Median age. years	30 0	28 7	31 2	30 8	29 6	32 1	248	23 5	26.1 30.7	26 6 29 3	26 0 28.6	27 <del>6</del> 29 8	23 2 26.8	22 6 26.1	23.6 27.5
Mean age years	340	32 6	35.3	34 7	33.3	36 1	29.8	28 3	30.7	€8.3	20.0	£9 0	20.0	20.1	<b>2</b> 7.5

Persons of Hispanic origin may be of any race.



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988

		Total						Race					Н	ispanic origi	n'
Date and ago					White			Black			Other races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Femak
JULY 1, 1988															
All ages	245 807	119 738	128 069	207 377	101 389	105 988	30 202	14 325	15 877	6 228	4 024	4 204	19 831	9 973	9 85
Under 5 years	18 456 3 859	9 446 1 978	9 009 1 883	14 879 3 116	7 <b>63</b> 0 1 <b>5</b> 99	7 249 1 517	2 802 593	1 423 300	1 37 <b>9</b> 293	775 151	393 77	382 74	2 123 439	1 081 223 222	1 042 219
1 years	3 668 3 646	1 880 1 865	1 788 1 781	2 960 2 937	1 520 1 505	1 440 1 432	561 552	264 281	276 272	148 158	76 79	72 77	438 432	222	21- 21:
3 years	3 678 3 604	1 881 1 844	1 797 1 760	2 967 2 699	1 521 1 488	1 447 1 413	550 546	280 278	270 268	161 159	80 81	80 79	415 402	211 205	20- 19
to 9 years	18 028	9 226	8 802 1 792	14 503	7 440	7 063	2 783	1 412	1 371	742	374	368 79	1 950	995	95
5 years	3 660	1 878 1 872	1 788	2 950	1 514 1 512	1 438 1 438	559 558	284 283	275 275	160 153	60 77	76	402 398	205 203	19 19
7 years	3 685 3 518	1 887 1 800	1 799 1 718	2 972 2 826	1 525 1 451	1 447 1 375	563 551	286 279	277 272	150 139	76 70	74 69	387 382	198 195	18 18
9 years	3 495 16 627	1 788 6 525	1 707 8 102	2 601 13 346	1 437 6 856	1 364 6 489	652 2 613	280 1 327	273 1 285	141 669	71 341	70	381 1 829	195	16
10 years	3 451	1 770	1 681	2 772	1 425	1 347	544	277	268	136	69	327 67	378	933 193	89 18
11 years	3 389 3 233	1 738 1 856	1 651 1 577	2 720 2 597	1 397 1 334	1 323 1 263	537 504	274 255	263 249	132 132	67 67	65 65	370 366	190   166	18 17
13 years	3 308 3 248	1 695 1 666	1 611 1 582	2 657 2 <b>6</b> 01	1 364 1 337	1 293 1 264	516 512	262 260	253 252	134 135	69   69	6£ 66	359 354	183   160	17 17
5 to 19 years	18 214 3 354	9 291 1 717	8 923 1 637	14 740 2 677	7 528 1 373	7 213 1 305	2 789 539	1 407 274	1 382 266	685 137	357 71	328 66	755 349	684 178	84 17
16 years	3 541 3 839	1 812 1 973	1 729 1 866	2 641 3 108	1 455 1 598	1 388 1 509	562 594	285 303	276 291	138 138	71 72	66 65	346 344	176 176	16 16
18 years	3 712	1 889	1 823	3 038	1 548	1 490	541	272	269	134	70	64	345	176	16
19 years	3 768 19 184	1 899 9 606	1 869 9 578	3 076 15 804	1 553 7 952	1 523 7 852	553 2 704	274 1 305	279 1 399	139 676	73   349	66 327	348 1 935	1 78	17: 93:
20 years	3 660 3 659	1 840 1 833	1 820 1 826	2 991 3 007	1 507	1 483 1 495	535	262 254	273 268	134 130	70 68	64	356 369	182	17 17
22 years	3 734	1 869	1 665	3 066	1 542	1 524	523 535	258	277	133	69	62 64	388	190 200	18
23 years	3 954 4 177	1 971 2 092	1 983 2 084	3 270 3 471	1 640 1 751	1 630 1 720	548 563	262 268	286 294	137 143	69   73	67 70	404 420	211	19 19
5 to 29 years	21 877 4 275	10 951 2 138	10 926 2 137	18 292 3 5 <b>6</b> 3	9 235 1 795	9 057 1 768	2 828 564	1 342   269	1 486 295	756 148	374   74	383 74	2 142 431	1 134	1 00- 20
26 years	4 325 4 465	2 164 2 233	2 161 2 232	3 617 3 736	1 826 1 885	1 791 1 851	561 575	266 272	295 303	147 154	72 76	74 78	435 433	230 229	20 20
28 years	4 237 4 574	2 120 2 295	2 118	3 548 3 828	1 792	1 757	540 587	255 279	285 308	148	73 79	75	426	228	20
0 to 34 years	21 798	10 902	2 279 10 896	18 325	1 937 9 258	9 069	2 677	1 258	1 420	159 796	389	61 407	417 1 860	970	194 894
30 years	4 560 4 451	2 287 2 227	2 273 2 224	3 823 3 739	1 935 1 889	1 888 1 849	573 549	272 257	302 291	164 163	80 80	84 83	406 390	214	19: 18:
32 years	4 327	2 162	2 165	3 632	1 832	1 799	536	251	284	160	79	82 82	373	194	179
34 years	4 246	2 103 2 123	2 111	3 587	1 787 1 812	1 758 1 775	508 511	237 239	271 272	160 149	78 72	77	355 337	184 173	17 16:
5 to 39 years	19 140 4 074	9 480 2 030	9 660 2 045	16 255 3 451	8 145 1 737	8 110 1 713	2 186 478	1 001	1 185 255	700 147	335   71	365 76	1 453	733   163	720 150
36 years	3 907 3 822	1 939 1 888	1 968 1 934	3 320 3 228	1 669 1 613	1 652   1 614	444 452	202 206	242 246	143 142	69 68	74 74	304 290	154 148	150 140
38 years	3 595 3 742	1 775 1 849	1 820 1 893	3 065 3 190	1 532 1 594	1 533 1 597	396 417	180 192	217 226	133	63 64	70 71	276 263	138	136 133
0 to 44 years	16 124	7 915	8 209	13 942	6 918	7 024	1 624	735	889	558	262	296	1 111	544	56
40 years	3 720 3 837	1 832 1 892	1 686 1 945	3 195 3 364	1 591 1 676	1 604 1 688	394 353	179 160	214 193	132 120	62 56	70 <b>64</b>	250 236	123 115	12: 12:
42 years	2 798 2 665	1 371	1 427	2 409	1 194	1 215	285	128	157	104	49	55	222	108	11
43 years	2 904	1 420	1 465	2 465 2 509	1 218 1 239	1 247 1 270	295 297	133 135	162 163	105 98	49 46	56 52	208 195	102 95	10 10
5 to 49 years	13 026 3 000	6 359 1 468	6 668 1 531	11 239   2 603	5 542 1 286	5 697 1 317	1 362 301	612 137	751 164	425 95	205 46	220 50	842 183	406 89	43( 9!
46 years	2 706 2 583	1 318 1 257	1 388 1 326	2 333 2 216	1 150 1 089	1 183 1 127	284 281	126 126	159 155	88   87	42	46 45	174   168	84 61	90 87
48 years	2 335 2 403	1 142	1 193 1 229	2 018 2 069	997 1 020	1 021	241 256	108 115	133 140	76 79	37 38	39 40	161 156	78 75	84 81
0 to 54 years	11 136	5 393	5 744	9 601	4 698	4 903	1 194	533	661	341	162	179	700	334	366
50 years	2 379 2 207	1 149	1 230 1 136	2 040 1 904	995   934	1 045 970	264 233	118 103	146   130	76 70	37	39 36	150   145	72 69	76 76
52 years	2 189	1 059	1 130 1 133	1 683   1 917	921   943	962 974	237 226	106   101	132 125	68 64	33	35 34	140 135	67 64	73 71
54 years	2 154 10 697	1 040 5 195	1 115 5 701	1 857 9 495	905 4 562	952 4 932	234	106 507	128 608	63 287	29 126	34 161	131 610	62 287	69
55 years	2 100 2 136	1 006	1 095	1 810 1 857	675 896	936 961	229 221	103	125	61 58	28 25	34	127	60	323 67
57 years	2 247	1 072	1 175	1 959	842	1 018	230	105	121 126	58	25	33 32	124	59 57	66 65
58 years	2 192 2 221	1 047	1 145 1 172	1 919 1 949	923 926	996 1 022	217 218	99 99	118 118	56 55	25 23	31   31	119 117	56 55	63 62
0 to 64 years	10 934 2 261	5 096 1 075	5 637	9 657	4 525	5 132	1 224	462	562	252	109	143	521	241	280
60 years	2 211	1 034	1 208	1 993 1 950	945 916	1 047	233 210	106 96	127 115	55 51	24	32 29	114	53 51	61 59
62 years	2 100 2 162	974	1 126 1 156	1 850 1 923	863 900	987 1 023	200 191	90 85	110 106	50 48	22	28 27	104	48 46	56 53
64 years	2 179	1 007	1 173	1 942	901	1 041	190	85	105	48	21	27	94	43	50
5 to 69 years	9 993	4 544 3 400	5 449 4 504	6 689 7 104	4 059 3 065	4 629 4 038	895 652	391 269	503 383	209 149	94 66	116 63	375 255	169 106	207 149
5 to 79 years	5 903 3 619	2 322 1 262	3 581 2 357	5 318   3 311	2 091 1 149	3 227 2 162	476 250	163 89	293 161	109 57	48 24	61 33	190 116	75 45	115 71
5 to 89 years	1 908 769	572 191	1 336 578	1 743 700	516 171	1 226 529	138 60	44 17	94	27	11	16	58 19	22	37 13
5 to 99 years	218	50 12	187	191	43	148	23	6 2	17	4	1	3	6	2	4
to 13 years	31 406	16 084	15 322	25 248	12 959	12 268	4 863	2 479	2 404	1 275	645	630	3 425	1 748	1 1 677
4 to 17 years	13 962 14 799	7 169 7 482	6 813 7 337	11 227 12 111	5 763 6 119	5 464 5 992	2 208 2 152	1 122	1 086 1 090	548 536	284 280	264 255	1 393	711 726	683
2 to 24 years	11 865	5 933	5 933	9 806	4 933	4 673	1 846	788	858	413	211	202	1 211	633	692 578
6 years and over	189 342	90 623	98 519	161 973	78 091	83 882	21 485	9 888	11 577	5 905	2 844	3 060	13 579	6 786	6 794

<sup>1</sup>Persons of Hispanic origin may be of any race



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]		Total		<u> </u>		_		Race					Hi	spanic Origi	n¹
Date and age					White			Black		C	ther races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	elsM	Female	1'Otal	Male	Female
JULY 1, 1988—Con.															
85 years and over	30 367 2 948	12 353 825	18 014 2 124	27 300 2 679	11 103 739	16 198 1 940	2 501 229	1 003 70	1 498 158	565 41	247 16	318 25	1 021 85	428 30	596 54
Median ageyeara	32.3	31.2	33.5	33.3	32.1	34.4	27.5	26.1	28.8	28.8	27.7	29.8	25.8	25.4	28.3 28.9
Mean ageyears	35.1	33.7	36.4	35.9	34.5	37.3	30.7	29.3	31.9	30.6	29.6	31.6	28.1	27.3	20.0
JULY 1, 1987															
All ages Under 5 years Under 1 year 1 year 2 yeara 3 yeara 4 yeara 5 to 9 years 5 yeara 6 years 7 years 8 yeara 9 years	243 419 18 276 3 793 3 643 3 611 3 560 3 668 17 662 3 651 3 612 3 625 3 389 3 384	118 539 9 354 1 942 1 667 1 847 1 820 1 878 9 037 1 868 1 848 1 855 1 738 1 732	124 880 8 922 1 852 1 776 1 785 1 740 1 790 8 625 1 785 1 776 1 770 1 854 1 652	205 827 14 762 3 059 2 952 2 919 2 878 2 955 14 241 2 942 2 921 2 729 2 727	100 592 7 571 1 570 1 516 1 498 1 473 1 516 7 305 1 508 1 498 1 498 1 402	105 235 7 191 1 490 1 437 1 423 1 402 1 439 8 935 1 434 1 423 1 423 1 328 1 327	29 748 2 757 586 545 541 531 554 2 728 558 548 548 565 531 528	14 108 1 400 297 277 274 270 282 1 383 283 278 287 269 266	15 641 1 357 290 268 268 281 272 1 348 275 270 278 262 260	7 845 757 148 146 151 153 158 693 151 143 138 129	3 840 384 75 75 78 77 80 349 76 72 70 65 68	4 005 373 72 71 75 76 78 344 76 72 89 64 85	19 173 2 062 433 427 410 397 396 1 901 392 377 376 374	9 837 1 051 220 218 208 202 202 971 200 195 193 192 191	9 535 1 011 212 210 201 194 194 931 192 187 185 184
10 to 14 years	16 485 3 420 3 236 3 286 3 228 3 323 18 459 3 539 3 845 3 761 3 625 3 890	8 450 1 756 1 657 1 682 1 653 1 702 9 412 1 812 1 970 1 930 1 841 1 859	8 035 1 665 1 678 1 598 1 573 1 620 9 047 1 728 1 875 1 830 1 783 1 831	13 248 2 751 2 603 2 645 2 589 2 658 15 014 2 846 3 117 3 079 2 958 3 013	6 804 1 415 1 338 1 359 1 365 7 664 1 459 1 598 1 582 1 505	8 443 1 336 1 267 1 286 1 250 1 294 7 350 1 387 1 519 1 498 1 453 1 493	2 590 541 506 506 506 531 2 791 558 595 595 539 547	1 315 276 257 257 257 269 1 407 283 303 281 269 271	1 275 266 249 250 249 262 1 385 275 292 271 270 277	649 129 126 129 132 133 854 135 133 127	332 86 64 66 87 69 341 89 70 68 67	317 63 62 83 64 312 85 64 81	1 777 369 362 354 348 343 1 693 339 337 336 337 343	908 188 184 181 177 175 862 173 172 172 171 172	871 181 177 174 171 168 830 168 185 185 166
20 to 24 years	19 791 3 733 3 758 3 942 4 120 4 238 21 979 4 345 4 412 4 395 4 250 4 578	9 914 1 874 1 888 1 972 2 060 2 122 11 008 2 174 2 210 2 199 2 125 2 300	9 877 1 859 1 872 1 970 2 060 2 116 10 971 2 171 2 202 2 196 2 125 2 278	16 366 3 062 3 084 3 256 3 429 3 535 18 434 3 635 3 704 3 680 3 564 3 851	8 237 1 541 1 552 1 637 1 725 1 782 9 313 1 833 1 872 1 858 1 799 1 952	8 129 1 521 1 532 1 620 1 704 1 753 9 121 1 802 1 832 1 765 1 899	2 782 544 548 554 555 563 2 811 568 563 563 541 576	1 334 267 268 267 268 268 1 334 289 267 268 258 274	1 428 277 279 287 290 295 1 477 298 297 298 286 301	863 127 128 132 135 140 734 144 144 149 145	343 67 87 69 69 71 362 72 71 73 71	320 81 61 84 66 69 372 72 73 76 74	1 940 355 371 389 406 419 2 075 424 423 418 410 399	1 010 182 192 203 213 221 1 097 224 224 222 217 211	930 173 180 187 193 198 978 200 199 197 193
30 to 34 years	21 333 4 543 4 287 4 257 4 119 4 127 18 737 3 958 3 806 3 678 3 585 3 710	10 659 2 278 2 141 2 128 2 050 2 062 9 271 1 971 1 884 1 817 1 767 1 833	10 874 2 285 2 146 2 130 2 068 2 065 9 468 1 987 1 922 1 862 1 818 . 877	17 973 3 809 3 604 3 584 3 477 3 500 15 968 3 362 3 225 3 115 3 075 3 191	9 070 1 928 1 318 1 809 1 748 1 766 7 993 1 893 1 816 1 557 1 533 1 594	8 903 1 880 1 786 1 775 1 729 1 734 7 975 1 668 1 609 1 559 1 542 1 597	2 593 574 527 519 487 485 2 107 459 441 430 384 393	1 215 272 247 243 227 983 212 201 196 174 180	1 378 302 280 277 260 258 1 144 247 240 233 210 213	768 160 156 154 155 143 862 138 140 133 125	375 78 76 76 75 69 315 66 67 53 59	393 82 80 78 79 73 347 72 73 70 66 68	1 756 369 351 334 317 1 376 302 288 275 262 249	911 202 192 182 172 162 690 154 148 138 130	845 183 176 169 182 155 888 148 143 137
40 to 44 years	15 569 3 989 2 789 2 842 2 847 3 083 12 350 2 849 2 545 2 473 2 313 2 371	7 640 1 967 1 367 1 394 1 411 1 501 6 025 1 294 1 238 1 204 1 131	7 929 2 022 1 422 1 448 1 476 1 582 6 325 1 355 1 307 1 269 1 182 1 213	13 507 3 483 2 405 2 447 2 502 2 670 10 631 2 271 2 192 2 118 2 004 2 045	6 697 1 735 1 192 1 214 1 235 1 321 5 239 1 120 1 080 1 042 989 1 008	8 810 1 748 1 213 1 233 1 267 1 349 5 392 1 151 1 112 1 077 1 015 1 037	1 546 382 282 293 289 300 1 323 290 270 274 237 252	699 173 127 132 131 136 594 132 119 123 106	847 208 155 161 158 164 729 158 151 151 130	516 124 102 101 90 93 397 88 82 81 72 74	244 59 48 48 45 44 192 42 39 35 36	273 68 54 54 51 49 204 46 43 41 37 38	1 039 234 221 207 194 183 807 174 167 161 155	507 115 108 101 95 89 390 84 81 75 72	532 119 113 106 100 94 418 90 96 33 81 76
50 to 54 years	10 926 2 272 2 187 2 185 2 128 2 153 11 125 2 161 2 206 2 278 2 274	5 287 1 097 1 060 1 059 1 034 1 036 5 300 1 033 1 054 1 093 1 093 1 048	5 640 1 176 1 127 1 128 1 194 1 117 5 825 1 128 1 152 1 185 1 157 1 202	9 438 1 951 1 891 1 892 1 845 1 859 9 739 1 872 1 930 1 995 1 936 2 008	4 813 951 926 927 906 903 4 674 903 930 965 926 951	4 824 1 000 965 966 939 955 5 064 969 1 000 1 030 1 010 1 055	1 169 251 231 230 223 234 1 113 230 221 228 216 217	523 112 102 102 101 106 506 103 100 104 99 99	646 139 128 127 122 129 607 127 121 124 117	3 20 715 93 61 67 78 55 55 55	151 34 32 30 28 27 120 26 24 24 23 22	170 37 34 33 33 33 153 32 31 31 30 30	877 145 140 135 131 127 598 124 122 120 117	323 69 67 64 82 60 282 59 58 56 55	353 75 73 70 68 67 316 85 64 63 82
60 to 64 years	10 897 2 258 2 198 2 159 2 156 2 126	5 067 1 057 1 024 1 002 1 003 981	5 830 1 201 1 174 1 157 1 153 1 146	9 647 1 974 1 943 1 914 1 922 1 895	4 507 929 909 893 899 877	5 139 1 045 1 033 1 021 1 023 1 017	1 012 231 207 198 189 187	455 105 94 89 84 83	557 126 114 109 105	239 52 48 48 45	105 22 21 21 20 20	134 30 27 27 25 25	499 110 105 100 95 89	232 51 49 46 44	267 59 56 53 51 48

\*Persons of Hispanic Origin may be of any race.



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Tolai	<del></del>			· · · · · · · · · · · · · · · · · · ·		Race .		<del></del> -	·		Hı	spanic ongi	n'
Date and age			}		White			Black			Other races	·			
	Total	Male	Female	Total	Male	Female	Tolal	Male	Female	Totai	Male	Female	Total	Maie	Female
JULY 1, 1987—Con.															
35 to 69 years	9 887 7 780	4 493 3 330	5 394 4 450	8 824 8 994	4 028 3 002	4 796 3 992	871 648	380 266	491 381	192 140	86 62	106 77	350 250	157 103	19: 14:
'5 to 79 years	5 777 3 520	2 263 1 223	3 514 2 298	5 211 3 223	2 038 1 113	3 173 2 110	465 245	180 88	285 157	101 52	45 22	55 30	182 113	73 44	101 61
5 to 89 years	1 863 753	559 190	1 304 563	1 703 687	505 171	1 199 516	134 59	44 17	91 42	25 8	10	15 5	53 19	20	3 1
5 to 99 years	205	48 9	157 38	180 38	41	139 31	21 6	6 2	15	4	2	2	6	2	•
5 to 13 years	30 824	15 784	15 040	24 829	12 7 <b>4</b> 4 6 003	12 084 5 697	4 787	2 428	2 359 1 101	1 209 531	612 275	597 255	3 334 1 355	1 701 690	1 63: 66:
4 to 17 years	14 467 14 805 12 300	7 414 7 460	7 053 7 345 6 146	11 701 12 118 10 220	6 119 5 144	5 999 5 076	2 236 2 176 1 672	1 136 1 073 801	1 103	511 408	268 209	243 199	1 407	721 636	68 57
22 to 24 years	187 458	6 154 89 887	97 571	160 732	77 453	83 278	21 115	9 727	11 388	5 611	2 708	2 905	13 094	6 538	6 55
8 years and over	179 852 29 830	85 987 12 115	93 866 17 714	154 536 26 861	74 274 10 <b>9</b> 04	80 262 15 957	19 968 2 447	9 144 982	10 824 1 465	5 349 521	2 5UB 230	2 780 292	12 421 973	6 195 406	6 22 56
35 years and over	2 886 32 1	806 30 9	2 059 33 2	2 609 33 0	724 31 8	1 885 34.2	220 27.2	68 25 8	152 28.5	37 28.5	14 27 4	23 29 5	78 25 5	28   25 1	5 26
Mean age years	35.0	33 6	36.3	35.8	34.4	37.2	30.5	29.2	31.8	30.3	29.4	31.2	27.9	27 2	28
JULY 1, 1986	241 107	117 270	123 737	204 326	99 817	104 509	29 303	13 891	15 412	7 478	3 663	3 816	18 521	9 305	9 21
All ages	18 154	117 370 9 290	8 864	14 701	7 539	7 161	2 718	1 379	1 339	734	371	363	1 998	1 019	98
Under 1 year	3 770 3 611	1 930 1 850	1 840 1 761	3 054 2 936	1 567 1 508	1 487 1 428	570 534	289 270	281 263	146 141	74 72	72 69	424 405	216   206	20 19
2 yoars	3 497 3 625	1 788 1 855	1 709 1 771	2 831 2 933	1 450 1 504	1 380 1 430	522 539	265 274	257 265	145 153	73 77	72   76	392 391	199	19 19
4 years to 9 years	3 650 17 295	1 867 8 851	1 783 8 444	2 947 13 975	1 510 7 171	1 436 6 804	554   2 673	281 1 354	273 1 319	150 647	76 326	74 321	387 1 853	197 946	18 90
5 years	3 605 3 555	1 843 1 817	1 762 1 738	2 914 2 873	1 494 1 473	1 420 1 400	549 550	278 278	270 272	142 132	71 86	71 66	377 372	192 190	18 18
7 years	3 496 3 283	1 789 1 682	1 707 1 601	2 822 2 658	1 448 1 366	1 375 1 292	545 506	276 256	269 250	129 120	85 61	64 59	371 369	189 188	18 18
9 years O to 14 years	3 355 16 565	1 719 8 487	1 636 8 078	2 708 13 341	1 391 6 849	1 317 6 492	523   2 591	285 1 313	258 1 277	124 634	63 324	62 309	364   1 724	186 ( 878 )	17 84
10 years	3 267 3 285	1 675 1 684	1 592 1 601	2 634 2 653	1 354 1 362	1 280 1 291	510 508	259 259	251 249	123 124	63 63	61 60	358 351	183	17
12 years	3 202 3 302	1 641	1 562 1 612	2 578 2 648	1 324	1 254	497 525	252 266	245 259	127	65 67	62 63	344 338	175 172	16 16
14 years	3 509 18 610	1 797 9 482	1 712 9 128	2 828 15 205	1 452 7 757	1 376 7 448	550 2 784	278 1 401	272 1 383	131 620	67 324	63 296	333	170 846	16 81
15 years	3 848 3 767	1 971 1 928	1 875 1 840	3 125 3 090	1 603 1 582	1 522 1 508	591 552	300 281	291 272	131 125	68 65	63 60	330 329	168 167	16 16
17 years	3 675 3 554	1 883 1 805	1 791 1 749	3 001	1 540	1 461	550 534	279 266	272 267	123 118	64 62	59 56	329 333	167	16 16
19 years	3 768	1 896	1 872	3 088	1 556	1 532	557	275	281	123	65	58	343	175	16
0 to 24 years	20 411 3 837	10 228 1 929	10 183 1 909	16 944 3 144	8 532 1 584	8 413 1 560	2 813 568	1 358 279	1 454 289	654 126	338   66	316 60	1 941 358	1 013	92 17
21 years	3 971 4 110	1 990 2 062	1 981 2 049	3 279 3 418	1 648 1 723	1 630 1 696	584 561	275 271	289 290	128 131	67 68	61 63	374   392	194 205	18 18
23 years 24 years	4 183 4 310	2 089 2 159	2 093 2 152	3 495 3 609	1 756 1 820	1 738 1 789	556 565	266 269	290 296	133 137	68 69	65 67	405 412	213	19
5 to 29 years	22 005 4 435	11 023 2 220	10 982 2 214	18 497 3 724	9 347 1 880	9 150 1 845	2 794 588	1 325 270	1 469 298	714 142	351	363 71	1 995 413	1 053	94 19
26 years	4 344	2 176 2 205	2 168 2 204	3 650 3 698	1 845 1 866	1 805 1 832	555 567	262 269	292 298	140 145	69 71	71 74	409 402	216 212	19 19
28 years	4 255 4 562	2 130 2 291	2 124 2 271	3 587 3 838	1 812 1 945	1 775 1 893	530 575	251 273	279 302	138   149	68 73	71 76	392 379	207 199	18 18
0 to 34 years	20 773 4 377	10 366 2 190	10 407 2 187	17 548 3 672	8 846 1 856	8 702 1 817	2 491 551	1 163 260	1 328 291	734 153	357   74	377 79	1 655 363	854 190	80 17
31 years	4 219 4 162	2 107 2 075	2 112 2 087	3 557 3 516	1 795 1 770	1 763 1 746	511 498	239 232	273 266	150	73 73	77 76	347 330	180 170	16 16
33 years	4 004	1 992 2 003	2 012 2 008	3 393 3 410	1 705 1 722	1 689 1 688	483 468	215 217	247 251	148	72 64	76 69	314 300	161	15
5 to 39 years	18 722 3 857	9 256 1 915	9 467 1 942	16 059 3 265	8 028 1 640	8 031 1 625	2 036 457	931 211	1 105 246	627 135	297 64	331 71	1 300 286	648 145	65 14
36 years	3 664 3 668	1 813 1 808	1 851 1 860	3 113 3 126	1 559 1 558	1 554 1 568	419	191 190	228 226	131 125	62 59	69 66	273 260	137	13 13
38 years	3 555 3 979	1 752 1 969	1 803 2 011	3 076 3 479	1 533 1 738	1 543 1 741	382 381	164 174	198 207	117 119	55   56	62 63	247 233	122 114	12
0 to 44 years	14 348	7 032	7 316	12 411	6 145	6 266	1 463	662	801	474	225	249	973	475	49
40 years	2 902 2 833	1 423	1 479	2 491 2 443	1 235	1 256	306 290	138	168 159	105	50 47	55 53	219	107	11. 10
42 years	2 863 3 045 2 705	1 405	1 459 1 553 1 382	2 483 2 663	1 230 1 317	1 253	287 292	130	157 159	93 91	44 43 41	49 48	193	94   88	9
44 years	11 926 2 492	1 3 2 5 816	6 110	2 331	1 151 5 060	1 180 5 212	288 1 282	131 575	158 707	86 371	181	190	173 776	84 375	8 40
45 years	2 437	1 216	1 276	2 134	1 052	1 083	275   284	124 116	151   148	62 76	40 37	42	167	81 ) 78 :	8:
47 years 48 years 49 years	2 283 2 265	1 192 1 116 1 105	1 257 1 166	2 104 1 981 1 956	1 034 978 964	1 070	270 234	121 105 108	148	76 68	37 33 34	39 35	155 150	75 ! 72 :	86 7
49 yetrs	10 889	5 262	1 160 5 62	9 430	964 4 604	993 4 826	1 157	517	132 640	69 302	140	35   162	144 656	69   314	7: 34:
50 years 51 years	2 252 2 185	1 086	1 167 1 124	1 938 1 901	943 933	995 968	248 223	111	137	66 61	32 29	35	139	67	7
52 years 53 years	2 108 2 128	1 021	1 087 1 097	1 822 1 847	891 905	931 942	226 223	102	124	60 57	28	32	130	62 61	6
54 years	2 216 11 273	1 064 5 360	1 152 5 9:2	1 923 9 904	933 4 743	990 5 162	236	105	130	57 260	26 114	32 146	124 585	59 276	6 30:
55 years	2 232 2 237	1 065	1 167 1 162	1 946	937 952	1 009	230 219	103	127	56 53	25 23	31	122	58 : 57	64
57 years 58 years	2 292 2 258	1 094	1 198	2 012	968 950	1 045	228 216	104	124	52 50	23	29 28	118	55 : 54 :	6
59 years	2 253	1 054	1 198	1 988	935	1 053	215	98	117	49	21	28	111	52	5

<sup>1</sup>Persons of Hispanic origin may be of any race



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Total						Race		,			Hi	gno sinage	in¹
Date and age					White		<del>-</del>	Black		(	Other races				
	Total	Male	Female	Total	Male	Fomale	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1986Con.										_					
60 to 64 years	10 962 2 246	5 096 1 048	5 866 1 198	9 738 1 968	4 548 923	5 190 1 045	998 228	447 103	551 125	225 49	10^ 21	125 28	476 106	222 49 47	254 56 54
61 years	2 261 2 154	1 053 999	1 207	2 010	941 891	1 069	205 196 186	93 88 83	112 108 104	46 45 43	20 20 19	26 25 23	101 95 90	45 42	51 48
64 years	2 t05 2 196	978 1 017	1 127 1 179	1 876 1 971	876 917	1 000 1 054	183	81	101	42	19	23	84	39	45
35 to 69 years	9 662 7 672	4 377 3 272	5 285 4 401	8 636 6 901	3 928 2 950	4 707 3 951	850 641	389 263	480 378	177 131	79 59 42	98 71 50	327 245 173	145 102 70	181 144 103
75 to 79 years	5 640 3 422 1 812	2 200 1 185 544	3 440 2 237 1 268	5 094 3 135 1 660	1 982 1 079 492	3 112 2 056 1 168	453 239 130	176 86 43	278 153 87	92 48 23	20	28 13	109 48	43 18	66 30
35 to 89 years 30 to 94 years 35 to 99 years	736 193	190 46	547 147	672 170	171	501 131	57 19	17	40 14	7	2	5 2	18	6 2	12
100 years and over	36	6 15 541	30 14 810	31 24 488	5	26 11 919	5 4 713	1 2 389	3 2 324	0 1 150	0 583	0 567	1 3 243	0 1 655	1 589
5 to 13 years	30 351 14 797 15 129	7 579 7 619	7 218 7 510	12 043 12 412	12 569 6 177 6 285	5 887 6 148	2 244	1 138 1 095	1 106 1 127	510 495	265 260	245 235	1 321	672 723	649 885
22 to 24 years	12 603	6 310	6 294 96 477	10 522 159 185	5 299	5 223	1 681 20 730	805 9 544	876 11 186	401 5 333	205 2 573	195 2 759	1 208 12 616	635 6 294	573 6 322
16 years and over	185 248 177 805 29 174	88 771 84 960 11 820	92 846 17 354	153 094 28 289	76 654 73 532 13 647	82 531 79 562 15 653	19 627 2 394	8 985 960	10 643 1 434	5 084 481	2 443	2 641 268	11 959 927	5 960 387	5 999 540
65 years and over	2 778 31 7	787 30.6	1 991	2 533 32 6	707 31 5	1 826 33.9	211 26 9	68 25 5	145 28 2	34 28 2	13 27 1	21 29.2	72 25.2	26 24 8	46 25.7
Mean ageyears	34.8	33.4	36.2	35.7	34.2	37.0	30.4	29.1	31.7	30.1	29.2	30.9	27 8	27.0	28.5
JULY 1, 1985 All ages	238 736	116 160	122 576	202 769	99 006	103 763	28 870	13 676	15 194	7 097	3 478	3 619	17 865	8 968	8 897
Under 5 years	18 004 3 736	9 212	8 792 1 824	14 613 3 037	7 495 1 558	7 118 1 478	2 687 558	1 362 282	1 325 276	704 141	355 71	348 69	1 927 402	983 204	944 197
Under 1 year	3 496 3 561	1 791	1 705	2 846 2 887	1 462 1 480	1 385 1 407	515 530	261 269	254 261	135 144	68 73	66 71	387 386	197 197	190
3 years	3 608 3 604	1 844	1 764 1 760	2 925 2 919	1 498 1 497	1 426 1 422	539 544	273 276	266 268	144 141	72 71	72 70	381 371	195 190	187 181
5 to 9 years	16 822 3 548	8 609 1 813	6 214 1 735	13 621 2 866	6 190 1 469	6 631 1 397	2 597 551	1 314 279	1 283 272	604 131	304 65	299 65	1 809 366	923 187	886 179
6 years	3 428 3 387	1 753 1 734	1 675 1 653	2 775 2 748	1 423	1 352 1 338	530 519	268 263	262 256	123 119	62 60	61 59	366 364	187 186	179 178
8 years	3 256 3 204	1 670 1 640	1 586 1 565	2 639 2 593	1 357 1 331	1 282 1 262	503 493	255 249	248 244	113 118	57 60	56 59	360 354	183 180	176 173
10 to 14 years	17 101 3 317	8 762 1 702	8 339 1 614	13 829 2 684	7 099 1 381	6 730 1 304	2 655 512	1 346 260	1 309 252	617 120	317 62	300 59	1 873 347	852 177	821 170
11 years	3 207 3 277	1 643 1 677	1 564 1 600	2 586 2 837	1 327 1 353	1 259 1 284	500 516	254 261	245 256 269	121 124	61 64 65	59 60 61	340 334 328	173 170 167	167 164 161
13 years	3 487 3 813 18 552	1 784 1 955 9 445	1 703 1 858 9 106	2 817 3 104 15 195	1 443 1 595 7 747	1 373 1 509 7 448	544 583 2 769	275 295 1 391	288 1 378	126 126 588	65 307	61 280	324 1 642	165 836	159 806
15 to 19 years	3 768 3 681	1 929	1 840 1 800	3 097 3 011	1 587 1 540	1 510 1 471	549 551	279 278	271 273	122	63 62	59 57	322 321	163 163	159 158
17 years	3 603 3 628	1 846 1 840	1 756 1 786	2 944 2 973	1 511 1 510	1 433 1 462	545 543	276 271	270 272	114 112	60 59	54 53	323 331	164 169	159 163
19 years 20 to 24 years	3 872 21 000	1 950 10 517	1 922 10 482	3 170 17 516	1 599 8 817	1 571 8 699	581 2 842	288 1 369	293 1 473	121 643	64 332	57 311	344 1 920	177   1 004	168 916
20 years	4 052 4 134	2 033 2 075	2 019 2 059	3 340 3 437	1 680 1 731	1 660 1 7 <b>06</b>	587 570	287 277	300 293	125 126	66 66	60 60	360 375	186 195	174 180
22 years 23 years	4 169 4 250	2 087 2 122	2 081 2 128	3 480 3 564	1 750 1 791	1 729 1 773	561 557	270 266	291 291	128 129	67 66	62 63	389 397	204 209	185 188
24 years	4 395 21 758 4 362	2 201 10 890 2 183	2 195 10 869 2 179	3 695 18 321 3 667	1 864 9 251 1 850	1 830 9 <b>06</b> 9 1 817	567 2 750	268 1 301 265	298 1 448 294	134 688 137	68 337 68	66 351 69	399 1 902 398	211 1 000 210	189 902 188
25 years 27 years	4 356	2 179	2 176 2 203	3 665 3 719	1 850 1 877	1 814 1 842	559 555 554	262 263	293 291	136 138	67 67	69 71	392 384	207	185 182
28 years	4 237 4 392	2 120	2 117 2 192	3 572 3 698	1 804 1 870	1 768 1 828	530 552	250 261	280 291	135 142	66 69	69 73	371 357	195 186	177 171
30 to 34 years	20 269 4 305	10 097 2 153	10 172 2 152	17 159 3 624	8 637 1 831	8 522 1 793	2 408 535	1 121 251	1 287 283	702 147	340 71	36 <i>2</i> 75	1 559 342	7 <b>9</b> 9 177	760 165
31 years	4 123	2 053	2 070	3 488 3 430	1 754	1 734	490 473	228 220	262 253	145   142	70 70	74 72	326 311	168 159	158 152
33 years	3 890 3 907	1 933 1 944	1 956 1 962	3 305 3 311	1 661 1 667	1 645 1 645	446 465	206 218	240 249	138 130	67 62	72 68	297 284	151 144	146 140
35 to 39 years	17 708 3 712	8 741 1 842	8 967 1 870	15 243 3 152	7 808 1 582	7 635 1 570	1 689 434	862 200	1 027 233	578 126	272   59	305 67	1 225	608 130	617 135
36 years	3 852 3 835	1 803	1 849	3 123 3 126	1 560 1 557	1 563 1 569	407 392	185 179	221 213	123 117 110	58 55 52	65 62	258 246 232	123 122 14	129 124 118
38 years	3 815 2 894	1 882	1 933 1 471	3 354 2 489	1 671 1 237	1 682 1 252	351 305	158 139	193 167	100	48	58 52	218	2,4	111
4° 0 44 years	14 056 2 947	6 889 1 446	7 167 1 501	12 169 2 530	6 024 1 255	6 145 1 275	1 442	653 142	789 172	445 103	212 49	233 54	915 205	46 00	469 104
41 years	2 854 3 021	1 401	1 454 1 536	2 479 2 643	1 228	1 251	284 289	129 131	155 158	91 88 83	43 42 40	48 46 44	192 181 172	94 88 84	98 93 88
43 years	2 689 2 545 11 645	1 314 1 243 5 678	1 375 1 301 5 968	2 325 2 19; 10 044	1 147 1 081 4 946	1 177 1 110 5 099	281 274 1 255	127 124 563	153 150 692	60 346	38 169	41 177	166 747	81 361	85 386
45 years	2 386 2 414	1 165	1 221	2 042 2 082	1 006	1 036 1 057	269 260	122	147 145	76 72	37 35	39 37	160 155	78 75	83 80
47 years	2 418 2 181	1 177 1 066	1 241 1 115	2 081 1 E ·	1 022 936	1 058 961	266 . 23	120 100	146 123	71 63	35 31	36 32	149 144	72 69	77 75
49 years	2 246 10 944	1 095 5 283	1 151 5 661	1 9 9 511	956 4 638	987 4 873	238 1 148	107 514	130 634	64 265	31 131	33 154	139 638	67 306	72 333
50 years	2 249 2 108	1 086	1 163	1 948 1 830	950 897	998 933	240 220	107 99	133 121	61 58	29 27	32 31	135	65 <b>63</b>	70 68
52 years	2 108 2 190	1 018 1 059	1 090 1 131	1 825 1 910	890 934	934 976	227 225	102 100	125 125	57 54	26 25	31 30	127	61 59	66 65
54 years	2 289	t 098	1 191		968	1 030	236	106	130	54	24	30		58	64

¹Persons of Hispanic origin may be of any race



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

<del></del>	, — — —									_					
		Total	· · · · · ·					Race					Н	spanic ong	in¹
Date and age				ļ	White	<b>,</b>		Black			Other races				
	Total	Male	Female	Total	Male	Famale	Total	Maie	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1985—Con.															
55 to 59 years 55 years	11 342 2 264	5 382 1 087	5 960 1 177	9 994 1 982	4 774 960	5 220 1 022	1 102 229	501 103	601 126	248 53	108 24	138 29	570 120	289 57	301 83
56 years	2 252 2 348	1 077 1 119	1 175 1 229	1 983 2 071	956 993	1 027 1 078	219 227	100 104	119 124	50 49	22 22	28 28	118 115	58 54	62 61
58 years	2 237	1 054 1 048	1 183 1 196	1 976 1 962	935 929	1 040 1 053	214 213	98 <b>97</b>	116 118	47 48	21 20	26 26	111 106	52 50	59 56
60 to 64 years	10 995 2 308	5 118 1 077	5 877 1 231	9 602 2 036	4 583 955	5 219 1 081	982 226	439 102	543 124	211 47	95 21	118 28	452 101	211 48	241 54
61 years 62 years	2 258 2 104	1 051 975	1 205 1 129	2 009 1 869	940 870	1 069 999	203 193	91 86	112 107	43 43	20 20	24 23	96 91	45 43	51 48
63 years	2 173 2 153	1 014	1 159 1 154	1 951 1 937	915 903	1 038 1 034	182 178	81 79	102 99	40 39	18 17	21 21	65 78	40 36	45 42
65 to 69 years 70 to 74 years	9 433 7 577	4 258 3 219	5 177 4 357	8 438 6 822	3 823 2 904	4 615 3 918	832 632	361 259	472 373	162 122	73 56	90 66	308 240	138 100	172 140
75 to 79 years	5 503 3 333	2 140 1 153	3 363 2 180	4 976 3 056	1 928 1 051	3 048 2 005	442 234	172 84	270 149	85 44	39 18	48 25	168 105	68 42	98 83
90 to 94 years	1 762 720	529 190	1 232 531	1 615 658	479 171	1 136 487	126 56	42 18	84 39	21 6	9	12 5	44 18	18	27 11
95 to 99 years 100 years and over	185 28	45 4	139 24	163 24	39 3	124 21	18 4	5	13 3	3	0	2	5 1	0	3 1
5 to 13 years	30 110 14 865	15 415 7 611	14 895 7 254	24 346 12 157	12 494 6 233	11 852 5 924	4 669 2 229	2 384 1 128	2 305 1 100	1 095 480	558 250	539 230	3 158 1 291	1 810 855	1 547 635
18 to 21 years	15 886 12 814	7 898 6 410	7 788 6 404	12 920 10 738	8 520 5 405	6 400 5 333	2 281 1 684	1 123 804	1 158 880	485 391	255 200	230 191	1 411 1 185	728 823	685 562
16 years and over	183 040 175 757	87 648 83 922	95 392 91 835	157 608 151 653	75 834 72 763	81 774 78 870	20 381 19 285	9 375 8 621	11 008 10 464	5 051 4 819	2 -	612 501	12 134 11 490	6 047 5 720	8 088 5 770
85 years and over	28 540 2 695	11 537 769	17 003 1 926	25 753 2 481	10 398 692	15 355 1 769	2 344 203	941 85	1 403 138	443 31	1	245 19	886 67	371 24	515 42
Median ageyeara Mean ageyeara	31.4 34.7	30.3 33.3	32.6 38.1	32.3 35.5	31 2 34.1	33.6 36.9	26.6 30.3	25.2 29.0	27.8 31.5	27.9 29.9	28.č 29.0	28.9 30.7	24.9 27.8	24.5 26.9	25.4 28.4
JULY 1, 1984							20.45=			2			.= 55.		
Under 5 years	238 477 17 830	115 022 9 122	121 455 8 708	201 290 14 493	98 249 7 433	103 040 7 060	28 457 2 669	13 473 1 351	14 984 1 318	6 730 667	3 299 337	3 431 330	17 251 1 888	8 653 953	8 598 915
Under 1 year	3 817 3 561	1 851 1 825	1 768 1 738	2 944 2 904	1 511 1 492	1 433 1 412	539 523	272 265	267 258	134 134	68 68	66 66	384 382	196 195	188 187
2 years	3 544 3 582	1 811 1 821	1 733 1 741	2 879 2 897	1 475 1 485	1 404	530 530	266 269	282 281	135 135	68 87	67 68	376 366	192 187	184 179
4 years	3 548 16 464 3 421	1 813 8 428 1 748	1 733 8 038 1 673	2 870 13 370 2 769	1 471 6 883 1 419	1 399 6 507 1 350	547 2 524 531	277 1 277 269	270 1 247 263	29 569 121	85 288 61	64 281 60	361 1 788 360	184 901 184	177 885 177
6 years	3 321 3 358	1 699 1 721	1 622 1 638	2 703 2 729	1 386 1 402	1 316	506 517	258 262	250 255	113 112	57 57	56 55	359 355	183 181	176 174
8 years	3 110 3 254	1 593 1 667	1 517 1 587	2 527 2 643	1 298 1 357	1 229 1 285	475 496	240 251	235 245	108 115	55 59	53 57	349 343	178 175	171 168
10 to 14 years	17 511 3 238	8 966 1 661	8 544 1 578	14 239 2 617	7 306 1 345	6 933 1 272	2 675 504	1 355 256	1 321 248	596 118	306 60	290 58	1 626 336	827 171	799 165
11 years 12 years	3 283 3 462	1 680 1 771	1 603 1 691	2 648 2 806	1 356 1 439	1 289 1 367	519 535	283 270	256 265	118 121	61 82	56 59	330 324	168 165	162 159
13 years	3 791 3 737	1 941 1 914	1 850 1 823	3 093 3 077	1 588 1 579	1 507 1 498	578 542	292 274	284 268	122 117	63 61	59 57	319 317	162 161	157 158
15 to 19 years	18 786 3 7d2	9 556 1 881	9 231	15 408 3 018	7 849 1 545	7 556 1 473	2 815 548	1 411	1 404	563 115	294 60	269 56	1 634 315	833 159	801 155
16 years	3 609 3 677 3 726	1 344 1 881 1 890	1 765 1 7 <del>98</del> 1 835	2 954 3 015 3 049	1 511 1 545 1 550	1 443 1 470 1 500	546 554 566	276 280 283	270 274 283	109 108 110	57 57	52 51 52	316 323 334	160 164 171	158 159
19 years	4 092	2 058	2 034	3 372	1 899	1 873	601	297	304	120	58 63	57	347	179	163 168
20 to 24 years	21 328 4 226	10 686 2 126 2 105	10 642 2 100 2 093	17 880 3 508	8 097 1 770	8 863 1 738	2 844 594	1 368	1 478	623 123	321 65	303 59	1 889	988 187	901 174
21 years	4 198 4 240 4 337	2 123 2 166	2 093 2 117 2 171	3 505 3 554 3 653	1 764 1 789 1 837	1 741 1 785 1 816	571 562 559	277 270 266	293 292 293	123 124 126	64 64 63	59 60 62	374 382 386	195 200 203	179 182 183
24 years 25 to 29 years	4 327 21 535	2 166 10 772	2 160 10 763	3 641 18 174	1 838 9 174	1 803 9 000	558 2 702	284 1 278	294 1 425	128 659	65 322	64 338	386 1 806	203 945	183 861
25 years	4 377 4 360	2 189 2 184	2 166 2 176	3 685 3 686	1 658 1 864	1 827 1 824	560 543	265 257	294 256	132 128	68 63	87 66	382 375	201 197	181 178
27 years 28 years	4 395 4 081	2 196 2 037	2 197 2 044	3 707 3 443	1 <b>8</b> 71 1 735	1 636 1 708	555 509	262 239	292 270	134 128	65 62	69 68	364 350	190 182	173 168
29 years	4 322 19 696	2 154 9 795	2 158 9 900	3 651 16 708	1 846 8 397	1 805 5 311	535 2 318	253 1 077	283 1 242	136 670	66 323	70 348	336 1 472	174 750	162 722
30 years	4 208 4 008	2 099	2 109 2 014	3 554 3 404	1 7 <b>90</b> 1 710	1 764 1 694	512 465	240 216	272 249	142 138	69   67	73 71	321 307	166 157	156 150
32 years	3 930 3 769 3 761	1 955 1 877 1 871	1 975 1 912 1 690	3 342 3 211 3 197	1 681 1 606 1 608	1 602	45 <b>6</b> 444	210 205 205	245 239	133	65 65 58	63   71 65	294 281	150	144 139
35 to 39 years 35 years	16 932 3 701	8 348 1 1 632	8 564 1 868	14 619 3 182	7 286 1 383	1 589   7 333   1 879	1 778 1 778 420	810 194	237 969 226	122 534 119	252 56	282 63	269 1 151 257	125 589 128	133 582 126
36 years 37 years	3 621 3 698	1 787	1 634 1 976	3 123	1 559	1 864	383 380	174 173	209	115 110	54 52	61 56	244	121	123
36 years 39 years	2 773 2 940	1 360 1 447	1 413 1 493	2 399 2 528	1 190 1 257	1 209 1 271	281 314	126 143	166 171	92 96	44	49 51	217	107 100	110 104
40 to 44 years	13 814 2 969	6 672 1 467	6 942 1 513	11 794 2 568	5 836 1 272	5 958 1 298	1 407 308	636 140	789 168	413 94	198	215 49	868 191	421 93	444 97
41 years	3 011 2 667	1 481 1 306	1 531 1 359	2 636 2 308	1 309	1 329 1 165	287 278	130 126	15C 152	66 61	41 39	45 42	179 171	87 63	92 66
43 years 44 years	2 530 2 437	1 236 1 191	1 294 1 248	2 165 2 095	1 076	1 108 1 061	267 267	120 121	148 148	78 74	37 38	40 38	165 159	80 77	85 82
45 to 49 years 45 years	11 463 2 363	5 566	5 874 1 210	9 915 2 028	4 861 999	5 034 1 029	1 225 264	550 120	675 144	323 71	156 35	166 36	720 154	346 75	372 79
45 years	2 383 2 311 2 163	1 160 1 124 1 056	1 223 1 187 1 107	2 059 1 991 1 884	1 014 978 928	1 045 1 013 955	256 254	113 114 80	143	67 66 59	33 32 28	35 34 30	149	72 69	77 74
49 years	2 243	1 095	1 148	1 953	963	991	220 230	104	121 125	80	26	31	139 134	67 65	72 70

<sup>1</sup>Persona of Hispanic origin may be of any race.



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Total						Race					H	spanic Ong	າກ¹
Date and age					White			Black			Other races		i		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1984—Con.															
0 to 54 years	11 032 2 171	5 325 1 047	5 707 1 124	9 61 <b>6</b> 1 876	4 689 913	4 928 963	1 145 237	513 107	632 130	271 58	123 27	147 31	624 130	299 63	32 6
51 years	2 108 2 169	1 020 1 045	1 088 1 124	1 833 1 887	898 919	937 968	220 228	99 102	122 127	55 54	25 25	29 29	127 124	61 60	6
53 years	2 262 2 321	1 093	1 169 1 201	1 965 2 035	969 992	1 016 1 044	225 234	100 105	125 129	52 52	23 23	29 29	122 120	58 57	6
5 to 59 years	11 444 2 279	5 413 1 089	6 031 1 190	10 116 2 000	4 813 964	5 303 1 036	1 095	497 103	598 125	233 50	103 22	130 28	554 118	262 56	29 6
56 years	2 307	1 101	1 206 1 226	2 041 2 05 <b>5</b>	981 978	1 060	218 226	103	119 123	47 47	21 21	27 26	115 112	55 53	6 5 5
58 years	2 227 2 305	1 046 1 076	1 181 1 229	1 970 2 050	930 961	1 041	212 210	96 95	115 115	45 44	20 19	25 24	107 102	50 48	5
to 64 years	10 872 2 304	5 062 1 075	5 810 1 228	9 712 2 036	4 542 954	5 169 1 081	963 224	430 101	533 123	197 44	90 20	107 24	427 97	199 : 46	22 5
51 years	2 205 2 171 2 132	1 027 1 011 997	1 178 1 160 1 135	1 964 1 942 1 918	918 908 902	1 046	200 189 178	90 84 76	110 105 99	41 40 37	19 18 17	22 21 20	92 86 79	43 40 37	4
53 years 54 years	2 061	953	1 108	1 853	860	1 016 ₩92	173	77	96	35	16	19	73	33	3
5 to 69 years	9 286 7 454	4 174 3 158	5 112 4 296	8 317 6 718	3 753 2 849	4 564 3 868	818 623	353 255	465 368	151 113	68 53	83 60	294 234	129   98	16 13
5 to 79 years	5 366 3 250	2 081	3 286 2 125	4 856 2 982	1 875 1 025	2 981 1 957	432 228	169 83	263 145	78 40	37 17	42 23	160 99	67 40	9
to 89 years	1 722 696 174	520 185 44	1 202 511 131	1 580 637 155	471 168 38	1 109 469 117	123 53 17	41 15 6	61 37 12	19 6 3	8 2 1	11 4 2	40 17 4	15 6	1
5 to 99 years 00 years and over	22	3	19	19	2	17	3	i	2	0	Ó	Ō	1	Ó	
to 13 years 4 to 17 years 8 to 21 years	30 236 14 704 16 242	15 480 7 520 8 179	14 758 7 184 8 063	24 532 12 065 13 434	12 590 6 180 6 782	11 942 5 685 6 652	4 658 2 190 2 332	2 357 1 106 1 147	2 300 1 084 1 184	1 048 450 476	533 234 250	515 216 227	3 076 1 270 1 417	1 568 644 732	1 50 62 68
2 to 24 years	12 903	6 455	8 448	10 847	5 463	5 384	1 679	800	880	377	192	185	1 154	606	54
8 years and over	180 991 173 705	86 625 82 900	94 366 90 805	156 169 150 200	75 102 72 046	81 067 78 154	20 040 18 940	9 215 6 659	10 826 10 281	4 782 4 565	2 309	2 474 2 370	11 676 11 037	5 812   5 488	5 86 5 54
5 years and over 5 years and over edian ageyears	27 971 2 615 31.1	11 289 752 30.0	16 682 1 863 32.3	25 264 2 391 32.0	10 181 679 30.8	15 082 1 712 33.3	2 296 195 26.3	922 63 24 9	1 374 133 27.5	411 28 27.6	185 11 26 6	226 17 28 6	848 62 24.6	356 23 24 1	49 3 25
ean ageyears	34.6	33.2	35.9	35.4	33.9	36.8	30.2	28.6	31.4	29.7	28.9	30.5	27.5	26.8	28
ULY 1, 1983 All ages	234 284	113 919	120 365	199 849	97 516	102 334	28 056	13 27	14 779	6 379	3 127	3 252	16 649	8 343	8 30
nder 5 years	17 651	9 028	8 622	14 370	7 370	7 000	2 652	1 341	1 311	629	318	311	1 821	929	89
nder 1 yearyear	3 684 3 544	1 886 1 615	1 798 1 729	3 003 <sup>1</sup> 2 895	1 542 1 486	1 461	548 523	277 264	271 259	133 126	68 64	66   62	378   372	193	18 18
yearsyears	3 499 3 505 3 419	1 789 1 790 1 748	1 710 1 714 1 671	2 851 2 849 2 772	1 461 1 459 1 421	1 390 1 389 1 351	521 532 527	264 269 267	258 263 261	127 124 119	64 62 60	63 62 59	361 356 355	184 181 181	17 17 17
o 9 years	16 147 3 313	8 268 1 694	7 881 ; 619	13 144 2 696	6 747 1 382	6 397	2 462 507	1 245 256	1 217 251	542 111	274 56	268 55	1 717 353	876 180	84 17
-ears	3 293 3 207	1 686 1 641	1 607 1 566	2 683 2 613	1 378 1 341	1 306 1 272	503 487	255 246	246 241	107 107	54 54	53 53	350 j 344 j	178 176	17 16
year.	3 158 3 178	1 619 1 626	1 539 1 551	2 576 2 576	1 324 1 322	1 251 1 254	477 488	241 246	236 241	105 113	54 57	51 56	338 332	172 169	16 16
in 14 years	17 912 3 315	9 166 1 698	8 747 1 817	14 637 2 677	7 508 1 374	7 131 1 303	2 704 523	1 366 265	1 337 258	572 115	294 59	278 56	1 582 326	804 166	77 16
15 Angle	3 468 3 765	1 774 1 928	1 694 1 837	2 815 3 081	1 443 1 582	1 372	538 567	273 287	265 281	116 117	59 60	57 57	320 315	163 160	15
14 years	3 714 3 650	1 900 1 866	1 815 1 784	3 066 2 999	1 570 1 537	1 495 1 461	535 540	271 272	264 269	114 111	59 57	55 54	312 309	158   156	15 15
to 19 years	19 274 3 609	9 803 1 644	9 471 1 765	15 861 2 960	8 081 1 516	7 780 1 445	2 869 543	1 438 274	1 432 289	544 106	284 55	259 51	1 634 309	835 157	79 15
16 years	3 683 3 773	1 878	1 805 1 844	3 025 3 094	1 545 1 586	1 480 1 508	555 578	280 292	275 286	104 106	54 56	50 50	315 325	160 166	15 15
18 years	3 938 4 246	1 996 2 150	1 942 2 115	3 243 3 539	1 647 1 787	1 596 1 752	585 608	291 301	294 308	110 118	57 62	52 56	336 348	173 180	16 16
20 years 20 years	21 439 4 286	10 760 2 152	10 729 2 134	18 047 3 573	9 089 1 800	8 958 1 773	2 838 593	1 361 289	1 477 304	604 120	309 63	294 57	1 838 359	961 187	87 1 <i>7</i> :
21 years	4 285 4 326	2 137 2 166	2 128 2 160	3 578 3 641	1 799 1 834	1 776 1 807	571 584	276 270	295 294	118 121	62 62	57 59	367 371	191	170 17
29 , 1:7 .4 VG6-1	4 270 4 342	2 133	2 138 2 170	3 599	1 811 1 845	1 788	550 559	261 264	289	121 125	63	60 62	372 370	195	17 17
5 to 29 years	21 202 4 382 4 345	10 595 2 193 2 175	10 607 2 188 2 170	17 938   3 709   3 876	9 047 1 872	8 891 1 837 1 818	2 631 548	1 241 260	1 391 288 287	633 125 125	307 62 61	326 64 65	1 706 364	888 191 185	81 17 16
27 years	4 234 4 C.e	2 112	2 121	3 573 3 400	1 858 1 799 1 713	1 773 1 687	544 533 494	257 251 231	282 262	128 123	61 59	66 64	355 342 329	178 170	16- 15:
?⊎ yenna !	4 229	2 110	2 115	3 581	1 805	1 776	513	241	272	131	64	68	316	163	15
to Geneare	19 7.1 4 091 3 895	9 539 2 038 1 938	9 672 - 053 1 259	16 337 3 469	8 198 1 745 1 667	8 139   1 724   1 650	2 238 487	1 037 228 207	1 200 259	636 135	304 65	333 70	1 391	705 155	686 14
31 yokit 32 years 33 years	0 529 0 647	1 899	1 930	3 317 3 246 3 099	1 627 1 551	1 619 1 548	44R 453 421	209	242 244 227	129 130 127	62 62 60	67 68 67	290 278 266	148 141 134	14:
34 yearsito 39 years	3 .40 16 165	1 661 7 964	1 885	3 206	1 608 6 973	1 598	428 1 668	199 758	229 909	115 491	54 232	61 259	255 1 079	127 532	132 123 543
35 vears	3 668 3 883	1 815 1 918	1 853	3 162 3 404	1 582 1 699	1 580	396 371	183 168	213	111	51 51	59 58	242 229	120	12:
37 vears	2 836 2 816	1387	4:0	2 439 2 437	1 209 1 210	1 230 1 227	305 289	138 129	167 159	92 91	44 43	48	218	106	109
30 years	2 961 13 135	1 41 1 l	1 (04) 6 835 :	2 565	1 274	1 291 5 749	307	141	167	89 384	43	46	189	93	97
10 years	3 (7)	1 529	1 530	11 377 2 732 2 304	5 628 1 355 1 141	1 377	1 374   310   276	623 141 125	752 169 150	89 79	185 43 38	199 46 41	624   178   170	401 87 83	423 91 87
2 years	2 509 2 422	736 1 164	1 239	2 170 2 090	1 074	1 096 1 059	265 260	119 118	145 142	75 72	36 35	39 37	164	80	84
44 years	2 422	1 179	1 239	2 090	1 026	1 059	260	118	142	69	35 34	37	159	77 ! 74 ·	

Persons of Hispanic origin may be of any race.



BEST COPY AVAILABLE

Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Total						Race					Hı	spanic Origi	n'
Date and age					White			Black		C	Other races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1983—Con. 45 to 49 years	11 226	5 472	5 754	9 728	4 787	4 941	1 196	538 118	658 142	302 67	146 33	156 34	695 148	336 72	359 76
45 years	2 333 2 277 2 290 2 161 2 165	1 139 1 108 1 113 1 056 1 056	1 194 1 170 1 178 1 104 1 109	2 005 1 970 1 978 1 693 1 882	987 970 970 934 926	1 018 1 001 1 008 959 956	261 244 251 213 227	108 113 96 104	137 138 117 123	62 62 54 57	30 30 26 27	32 32 28 30	143 139 134 130	69 67 65 63	74 72 69 67
50 to 54 years	11 213 2 171 2 169 2 240 2 295 2 337 11 528	5 406 1 044 1 047 1 078 1 115 1 122 5 440	5 806 1 127 1 122 1 162 1 180 1 215 6 088	9 811 1 679 1 696 1 960 2 022 2 054 10 221	4 778 913 925 953 993 995 4 850	5 032 966 971 1 007 1 029 1 059 5 371	1 145 237 222 228 223 234 1 087	512 107 98 102 100 105 492	633 130 123 127 123 129 595	257 55 52 51 49 49 221	116 25 24 23 22 22 99	141 30 28 28 27 27 122	611 127 124 122 120 118 535	293 61 60 59 57 56 254	318 68 64 64 63 62 281
55 years 58 years 57 years 58 years 59 years	2 334 2 287 2 317 2 290 2 300	1 113 1 084 1 094 1 076 1 074	1 221 1 203 1 224 1 214 1 227	2 058 2 025 2 050 2 037 2 050	989 968 973 961 961	1 069 1 059 1 077 1 076 1 089	228 217 223 210 209	103 99 101 95 94	125 119 122 114 114	48 45 44 42 42	21 20 20 19 19	26 25 24 23 23	116   112   107   102   98   400	55 53 51 49 46	61 59 56 54 51
60 to 64 years 60 years 61 years 62 years 63 years 64 years	10 705 2 252 2 274 2 130 2 042 2 007	4 982 1 050 1 063 994 951 924	5 723 1 202 1 211 1 136 1 090 1 084	9 581 1 990 2 040 1 909 1 835 1 807	4 479 932 957 895 860 835	5 102 1 058 1 082 1 014 976 972	942 220 196 184 173 168	420 99 88 82 76 74	522 121 108 102 97 94 461	42 38 37 33 32	19 18 17 15 14	23 21 20 18 18	92 87 80 74 67	44 41 37 34 31	49 46 43 40 37
65 to 69 years 70 to 74 years 75 to 79 years 80 to 84 years 85 to 89 years 90 to 94 years 95 to 99 years 100 years and over	9 182 7 313 5 229 3 170 1 687 664 162	4 115 3 090 2 023 1 098 514 179 41	5 067 4 223 3 206 2 072 1 173 485 120 16	8 234 6 596 4 735 2 911 1 549 609 144	3 704 2 789 1 824 1 001 466 162 36	4 530 3 808 2 911 1 910 1 083 446 108	808 612 422 222 120 49 15	252 165 81 41 14	360 257 141 79 35 11	105 37 18 6	50 34 16 7 2	38 22 10 4 2	225 155 92 38 16	95 65 37 14 6	130 90 55 24 10
5 to 13 years 14 to 17 years 18 to 21 years 22 to 24 years	30 410 14 720 16 755 12 938	15 566 7 523 8 435 6 471	14 844 7 197 8 320 6 467	24 782 12 077 13 931 10 899	12 716 6 183 7 033 5 490	12 066 5 894 6 897 5 408	4 625 2 216 2 358 1 673	2 339 1 118 1 158 795	2 286 1 099 1 200 878	1 003 427 466 366 4 530	511 222 244 185 2 186	492 205 222 181 2 344	2 991 1 258 1 411 1 112	1 523 839 730 583 5 577	1 467 620 680 529 5 641
16 years and over	178 964 171 503 27 426 2 531 30 8 34.4	85 615 81 802 11 063 736 29.7 33.0	93 349 69 701 16 363 1 795 32.1 35.6	154 739 148 620 24 793 2 318 31.7 35.2	74 377 71 247 9 983 665 30.5 33.8	80 361 77 374 14 811 1 652 33 0 36.6	19 895 18 562 2 251 187 25.9 30.0	9 052 8 479 906 61 24 6 28.7	10 083 1 345 126 27 1 31 2	4 321 382 26 27.4 29.6	2 076 2 076 174 10 26 4 28.8	2 244 208 16 28.3 30.3	10 579 815 58 24 3 27.3	5 252 344 21 23 8 26.6	5 327 471 37 24 8 28 1
JULY 1, 1982 Ali ages	231 996	112 772	119 224	198 321	96 737	101 583	27 636	13 073	14 563	6 039	2 962	3 078	16 051	8 036	8 014
Under 5 years Under 1 year 1 year 2 years 3 years 4 years 5 to 9 years 5 years 6 years 7 years 8 years	17 298 3 668 3 499 3 343 3 378 3 311 16 021 3 285 3 144 3 257 3 082 3 252	8 846 1 875 1 792 1 759 1 726 1 694 8 199 1 681 1 608 1 669 1 579 1 662	8 452 1 791 1 707 1 684 1 652 1 617 7 822 1 604 1 536 1 588 1 503 1 590	14 114 2 994 2 867 2 803 2 751 2 699 13 054 2 663 2 663 2 635	7 236 1 536 1 473 1 436 1 409 1 364 6 699 1 374 1 317 1 367 1 290 1 351	6 875 1 458 1 394 1 367 1 341 1 315 6 354 1 203 1 251 1 296 1 221 1 284	2 601 547 514 524 513 503 2 443 504 474 490 469 506	1 313 276 260 264 260 254 1 234 255 239 248 237 255	1 288 272 254 259 254 249 1 209 249 235 242 232	583 128 118 116 114 109 523 105 101 103	295 64 60 58 57 55 266 53 51 53 52 56	288 62 58 57 57 54 258 52 50 51 51	1 771 368 356 350 349 348 1 666 344 339 333 328 328	904   188   152   179   178   177   849   176   173   167	867 180 174 172 171 170 816 169 166 163 161
10 to 14 years	18 172 3 503 3 773 3 689 3 628 3 578 19 887 3 684 3 785 3 993 4 103 4 322	9 294 1 793 1 932 1 867 1 853 1 830 10 108 1 879 1 932 2 041 2 083 2 173	8 877 1 710 1 841 1 802 1 776 1 779 1 805 1 853 1 951 2 020 2 149	14 921 2 848 3 091 3 054 2 987 2 941 16 427 3 032 3 104 3 289 3 600	7 649 1 462 1 585 1 586 1 529 1 508 8 364 1 549 1 586 1 684 1 730 1 814	7 272 1 387 1 506 1 488 1 458 1 453 6 063 1 482 1 518 1 605 1 671 1 786	2 708 542 570 527 534 927 551 579 598 593 607	1 366 274 289 269 269 1 466 278 292 302 295	1 342 268 281 261 265 266 1 461 274 287 296 297 308	542 112 112 109 107 102 533 101 102 106 109 115	279 58 57 56 55 278 52 54 55 57	264 555 54 53 52 49 49 50 52 55	1 543 316 312 307 304 1 636 309 317 327 337	782 161 158 158 156 162 167 173 179	760 155 153 152 150 150 158 152 156 159 163
19 years	21 587 4 350 4 350 4 256 4 284 4 347 20 753 4 367 4 185 4 167 3 926	10 806 2 181 2 179 2 130 2 138 2 178 10 357 2 185 2 090 2 078 1 954	10 781 2 169 2 171 2 126 2 146 2 169 10 396 2 182 2 095 2 088 1 973	18 188 3 642 3 662 3 586 3 616 3 682 17 595 3 6943 3 527 3 335	9 160 1 834 1 843 1 806 1 818 1 859 8 863 1 865 1 787 1 776 1 675	9 027 1 809 1 818 1 779 1 798 1 823 6 732 1 831 1 756 1 751 1 659	2 817 592 572 554 551 547 2 550 549 523 517 473	1 349 263 276 264 262 259 1 200 260 246 243 221	1 468 305 297 290 280 288 1 350 289 277 274 252	582 115 116 116 117 118 608 122 119	297 60 60 60 59 59 59 294 60 57	285 55 56 57 58 59 314 62 63 61	1 771 352 355 356 356 352 1 605 344 334 322 309	924 183 185 186 186 184 830 180 173 166	847 169 170 170 168 775 164 160 155
29 years 30 to 34 years 30 years 31 years 32 years 33 years 34 years 35 to 39 years 35 years 36 years 37 years 38 years 39 years	4 108 18 808 3 975 3 795 3 685 3 638 3 717 15 599 3 934 2 825 2 860 2 838 3 123	2 049 9 326 1 979 1 826 1 796 1 844 7 681 1 948 1 388 1 413 1 393 1 540	2 058 9 482 1 996 1 915 1 859 1 840 1 873 7 918 1 986 1 437 1 467 1 445 1 583	3 495 16 050 3 380 3 222 3 133 3 109 3 207 13 561 2 437 2 477 2 473 2 729	1 759 8 043 1 701 1 614 1 569 1 552 1 607 6 745 1 723 1 211 1 229 1 357	1 735 8 007 1 679 1 608 1 564 1 557 1 600 6 816 1 723 1 226 1 248 1 247 1 372	488 2 158 469 446 408 403 1 586 384 297 313 283 309	229 999 218 206 189 187 721 176 134 141 128	258 1 159 251 241 231 220 216 865 207 164 171 155	125 600 126 126 122 119 107 452 104 90 91 83 85	284 60 60 58 56 56 215 49 43 43 43	65 316 66 66 63 57 237 56 48 47 43	297 1 316 285 275 263 252 241 1 009 214 201 188 177	152 663 145 139 133 126 120 497 113 106 99 99 87	145 653 140 136 131 126 121 512 115 109 102 96

\*Persons of Hispanic Origin may be of any race.



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Total						Race					Н	spanic origi	n¹
Date and age					White			Black		(	Other races				
	Total	Male	Fomale	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1982-Con.												:			
40 to 44 years	12 451 2 766 2 501 2 403 2 399 2 383 11 027	6 096 1 356 1 226 1 178 1 172 1 164 5 371	6 354 1 409 1 275 1 225 1 227 1 218 5 656	10 760 2 386 2 166 2 075 2 076 2 057 9 574	5 319 1 182 1 072 1 027 1 023 1 015 4 708	5 441 1 204 1 094 1 048 1 052 1 043 4 866	1 335 298 262 258 256 260 1 170	604 138 119 117 116 118 527	730 163 144 142 140 142 643	356 81 73 69 67 65 283	173 39 36 34 33 32 135	183 42 38 36 34 33 148	790 169 163 158 153 148 672	385 82 79 77 74 72 325	406 86 84 81 76 76
45 years	2 230 2 258 2 288 2 086 2 166	1 088 1 097 1 113 1 019 1 054	1 142 1 161 1 175 1 067 1 112	1 919 1 958 1 988 1 824 1 885	944 962 977 899 926	974 996 1 011 925 959	249 242 43 210 227	113 106 109 95 103	136 135 134 115 124	62 58 57 52 54	31 28 27 24 25	32 30 30 27 29	143 138 134 130 127	69 67 65 63 61	74 71 69 67
JO to 54 years 50 years 51 years 52 years 53 years 54 years 55 to 59 years 55 years 56 years	11 455 2 234 2 241 2 273 2 311 2 395 11 510 2 315 2 278	5 519 1 072 1 081 1 101 1 118 1 147 5 422 1 097 1 077	5 936 1 182 1 161 1 173 1 193 1 247 6 088 1 218 1 201	10 066 1 943 1 970 1 997 2 041 2 114 10 225 2 043 2 021	4 897 942 960 977 997 1 022 4 841 975 961	5 168 1 001 1 010 1 021 1 044 1 092 5 384 1 068 1 059	1 145 239 222 227 223 234 1 076 227 215	511 107 99 101 100 105 485 102 97	633 132 123 126 123 129 590 125	245 52 50 49 47 47 209 45 42	110 24 23 22 21 21 95 20 19	134 29 27 27 26 26 114 25	600 124 122 120 118 116 513 112 108	288 60 59 58 56 55 244 53	313 64 63 63 62 61 269 59
57 years 58 years 59 years 60 to 64 years	2 382 2 286 2 250 10 604	1 124 1 074 1 050 4 934	1 257 1 212 1 200 5 669	2 119 2 038 2 005 9 518	1 005 961 939 4 449	1 114 1 077 1 066 5 069	221 208 206 919	100 94 93 408	121 114 113 510	42 40 39 167	19 19 18 77	23 22 21 90	103 98 93 374	49 47 44 174	54 51 49 200
60 years 61 years 62 years 63 years 64 years	2 321 2 231 2 041 1 989 2 021	1 086 1 046 949 923 931	1 234 1 186 1 092 1 066 1 091	2 066 2 005 1 828 1 791 1 828	971 944 854 835 845	1 095 1 062 974 956 983	216 191 179 168 164	97 86 79 74 72	119 106 100 94 92	39 35 33 30 29	18 16 15 14 13	21 19 18 16 16	67 81 75 68 63	41 38 35 31 29	46 43 40 37 34
85 to 69 years	9 039 7 159 5 089 3 094 1 652 629 147	4 037 3 017 1 966 1 072 508 172 37	5 002 4 142 3 123 2 022 1 144 458 1 10	8 107 6 463 4 611 2 844 1 519 578 131	3 634 2 723 1 773 978 462 156 32	4 473 3 740 2 839 1 868 1 057 422 99	799 598 411 216 116 45 14	342 246 162 79 40 14 4	457 352 250 136 77 32 9	132 97 86 35 16 8 2	61 47 32 15 6 2	72 50 35 20 10 4 1	279 216 150 84 37 15 3	122 92 64 34 14 5	157 124 87 49 23 9 2
5 to 13 years	30 614 15 041 17 125 12 887	15 664 7 683 8 616 6 446	14 950 7 358 8 509 6 441	25 034 12 366 14 306 10 884	12 841 6 328 7 221 5 483	12 194 6 038 7 085 5 400	4 616 2 263 2 364 1 652	2 332 1 141 1 158 785	2 285 1 123 1 206 867	963 411 455 351	492 214 237 177	472 197 218 174	2 905 1 256 1 390 1 064	1 479 639 720 557	1 427 618 670 507
16 years and over	176 822 169 044 26 825 2 444 30 6 34.3	84 553 80 560 10 811 719 29.4 32.9	92 269 88 464 16 014 1 725 31 8 35.6	153 200 146 807 24 268 2 242 31.5 35 1	73 601 70 331 9 760 652 30.2 33 6	79 599 76 476 14 508 1 591 32 8 36.4	19 332 18 156 2 202 178 25.6 29.9	8 881 8 288 888 58 24.3 28.6	10 451 9 868 1 314 120 26.8 31.1	4 290 4 082 355 24 27 1 29.4	2 070 1 961 163 9 26.1 28.7	2 219 2 120 192 15 28.0 30.1	10 762 10 118 784 55 24 0 27.2	5 344 5 015 333 20 23 5 26.5	5 418 5 103 451 35 24 5 27.9
JULY 1, 1981			440.00=	.00 -74	05.070	400 004	03.003	40.000	4. 54.	5 050		0.004	45 450	7 704	7 704
All ages Under 5 years Under 1 year 1 year 1 year 2 years 3 years 4 years 5 to 9 years 5 years 7 years 7 years 8 years	229 637 16 931 3 620 3 442 3 318 3 270 3 281 16 093 3 135 3 192 3 177 3 154 3 435	111 611 8 660 1 852 1 762 1 695 1 672 1 680 8 231 1 602 1 634 1 614 1 755	118 027 8 271 1 768 1 681 1 693 1 599 1 601 7 862 1 532 1 558 1 551 1 540 1 680	196 774 13 848 2 965 2 819 2 707 2 678 2 679 13 145 2 561 2 618 2 595 2 567 2 804	95 973 7 104 1 522 1 447 1 387 1 373 1 375 6 743 1 313 1 344 1 332 1 317 1 437	100 801 6 744 1 443 1 372 1 320 1 305 1 304 6 402 1 248 1 274 1 260 1 367	27 207 2 548 538 516 505 489 500 2 445 475 477 481 487 525	12 866 271 260 255 247 253 1 233 239 241 243 243 245	14 341 1 262 267 256 250 242 247 1 212 236 238 238 238 242 242	5 656 535 117 107 106 103 102 503 98 98 101 100	2 772 271 59 54 53 52 256 50 50 51 51	2 884 284 58 52 52 50 248 49 48 49 53	15 452 1 722 352 346 344 342 338 1 612 333 328 322 317 312	7 731 878 180 176 175 174 172 821 170 187 164 181	7 721 843 172 169 169 167 166 790 183 161 158
10 to 14 years	19 312 3 810 3 895 3 602 3 555 3 651 20 501 3 785 4 000 4 163 4 160 4 393	9 360 1 952 1 889 1 839 1 815 1 864 10 421 1 932 2 039 2 133 2 108 2 209	8 953 1 857 1 805 1 763 1 740 1 787 10 080 1 853 1 961 2 030 2 052 2 185	15 107 3 128 3 063 2 975 2 929 3 012 17 009 3 111 3 301 3 454 3 465 3 677	7 740 1 606 1 569 1 524 1 499 1 542 8 663 1 591 1 685 1 773 1 760 1 854	7 367 1 521 1 494 1 451 1 430 1 470 8 345 1 520 1 616 1 681 1 705 1 623	2 701 574 529 525 529 544 2 976 575 598 605 591 608	1 361 291 288 263 266 273 1 490 290 301 306 294 299	1 340 284 261 262 263 271 1 488 285 297 299 297 309	505 107 103 101 97 98 514 98 100 103 104	259 55 52 52 50 49 268 51 52 54 54	246 52 50 50 47 46 247 47 48 49 50	1 510 307 303 299 298 303 1 633 311 319 328 335 340	765 156 154 151 151 153 839 158 163 163 173 176	745 151 149 148 148 149 794 153 156 159 162
20 to 24 years 20 years 21 years 22 years 23 years 24 years 25 to 29 years 26 years 26 years 27 years 28 years 28 years	21 614 4 442 4 281 4 271 4 289 4 332 20 200 4 205 4 118 4 072 3 816 3 990	10 824 2 229 2 145 2 137 2 144 2 169 10 069 2 099 2 056 2 026 1 697 1 990	10 790 2 213 2 136 2 134 2 145 2 163 10 132 2 105 2 061 2 046 1 919 2 001	18 264 3 736 3 609 3 605 3 841 1 7 161 3 563 3 498 3 460 3 254 3 405	9 206 1 884 1 818 1 816 1 834 1 854 1 795 1 764 1 738 1 633 1 715	9 058 1 852 1 791 1 789 1 808 1 817 8 535 1 768 1 734 1 722 1 621 1 690	2 800 595 582 555 539 2 449 527 507 495 449 470	1 339 288 270 265 257 259 1 149 249 238 232 210 219	1 461 307 292 290 283 1 300 278 269 263 240 251	551 111 109 110 108 113 570 114 112 116 112	279 57 56 56 54 56 274 55 54 55	272 54 53 54 57 298 59 58 61 58	1 698 342 342 342 339 1 508 324 313 302 290 280	864 177 178 178 177 173 776 168 162 155 149	813 184 164 164 162 159 732 156 151 146 142
30 to 34 years 30 years 31 years 2 years years years 34 years	18 786 3 672 3 651 3 674 3 604 3 986	9 305 1 922 1 806 1 817 1 780 1 979	9 481 1 950 1 843 1 857 1 824 2 007	16 140 . 3 283 ! 3 110 ! 3 143 ! 3 109 ! 3 495 !	8 077 1 847 1 557 1 570 1 551 1 751	8 063 1 636 1 553 1 573 1 558 1 744	2 082 467 424 417 364 390	963 217 196 193 177 160	1 119 250 228 224 207 210	564 122 117 113 110 100	265 58 55 54 51 47	299 65 62 60 59 53	1 240 270 259 249 237 225	621 137 131 124 116 112	619 133 129 124 119

'Persons of Hispanic origin may be of any race



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Total						Race					Hu	spanic origi	n¹
Date and age					White			Black		C	Other races		1		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1981Con.															
35 to 39 years	14 381	7 071	7 310	12 468 2 467	6 193 1 229	8 276 1 238	1 501 307	682 140	819 187	412 86	197	215 46	942 212	463 105	479 107
35 years	2 861 2 868	1 410 1 410	1 451 1 458	2 475	1 230	1 244	305	138	167	89	42	47 43	199	98 92	10
37 years	2 901 2 993	1 423	1 478	2 513 2 630	1 244 1 305	1 268 1 325	306   285	139 129	167 156	82   78	40 36	41	187 176	86	90
39 years	2 758	1 357	1 401	2 383	1 183	1 200	298	136	162	77	37	39	187	82	38
0 to 44 years	12 019 2 <b>6</b> 01	5 884 1 275	6 136 1 327	10 396 2 243	5 137 1 110	5 259 1 133	1 294 284	585 128	708 155	330 75	161 37	169 38	758 162	369 79	386 83
41 years	2 394 2 379	1 174 1 166	1 220	2 071 2 060	1 025 1 019	1 046	256 254	118 115	140 139	67 65	33 32	35 33	156   151	76 74	81 71
43 years	2 368	1 157 1 112	1 211	2 052	1 011 971	1 041 999	253 248	114 112	138 136	63 60	31 29	32 31	147 142	71 69	7
44 years 5 to 49 years	2 277 10 992	5 349	5 643	9 568	4 701	4 867	1 158	522 112	636 134	265 58	125	140	650 138	315 67	33 7
45 years	2 210 2 256	1 077 1 098	1 133 1 158	1 907 1 968	937 969	969 939	246 234	103	131	54	26	28	133	65	6
47 years	2 210 2 087	1 075 1 017	1 135	1 916 1 828	940 899	976 929	240 210	109 95	130 115	54 49	26 23	29 26	129 126	63 61	6
49 years	2 229	1 082	1 147	1 950	956	984	229	103	125	51   232	23 105	28 127	124 588	60 282	6 30
0 to 54 years	11 616 2 308	5 588 1 107	6 028 1 202	10 243 2 019	4 973 977	5 270 1 042	1 141 239	510 107	631 132	50	23	27	122	59	6
51 years	2 275 2 290	1 103	1 171	2 007	984 981	1 024 1 036	221 227	98   101	122 125	47 46	21 21	25 25	120   118	58 57	6
53 years	2 368 2 375	1 143 1 131	1 225 1 244	2 101 2 099	1 024 1 008	1 077	223 232	100 104	123 128	44	20 20	24 24	116 112	55 54	6
5 to 59 years	11 579	5 456	6 124	10 321	4 888 970	5 435 1 069	1 062 224	478 100	583 124	196 43	91 19	105 23	490 108	234 51	25 5
55 years	2 306 2 341	1 107	1 234	2 089	993	1 095	213	96	117	40	18	22 21	103	49 47	5
57 years	2 378 2 236	1 123 1 050	1 255	2 119 1 993	1 005 939	1 114	219	99 93	120   112	40 38	18	20	93	45	4
59 years	2 318	1 086	1 233	2 081	978	1 103	. 1	91	111 499	36   152	17 70	19 62	86   349	42 162	18
to 64 years	10 376 2 277	4 819 1 069	5 557 1 209	9 328 2 031	4 351 958	4 977 1 073	196 210	398 94	118	36	17	19	81	38	4
61 years	2 139 1 988	999 921	1 140	1 922 1 784	ა1 830	1 020   955	186   174	83   77	103 97	32 30	15 14	17 16	75 69	35 32	3
S3 years	2 002 1 969	930 901	1 073 1 068	1 811 1 780	845 818	966 963	164 162	72 71	92 91	28 27	13 12	15 15	64 60	29 27	3
5 to 69 years	8 917	3 973	4 944	8 003	3 578	4 425	791	338	453	123	57	65	274	120	15
to 74 years	6 998 4 952	2 943 1 911	4 055 3 042	6 326 4 491	2 658 1 724	3 668 2 767	583 401	241 158	342 243	89   61	29	45 32	206 145	89 j 62 j	11
0 to 84 years	3 019	1 047	1 972	2 778 1 486	956 458	1 822 1 028	208 112	77 39	131 74	32 15	14	19 9	76 36	31	4 2
5 to 89 years	1 613 590	502 163	1 111 427	543	148	394	42	13	29	6	20	4	13	5	
5 to 99 years	131 16	33	98 13	117 13	28 2	89 11	12	1	8 2	0	ŏ	ò	3 0	o	
to 13 years	30 754 15 598	15 727 7 968	15 027 7 631	25 240 12 878	12 941 6 591	12 299 6 287	4 602 2 322	2 321 1 170	2 281 1 152	912 397	465 206	447 191	2 819 1 260	1 433 643	1 38 81
4 to 17 years	17 276	8 890	8 586	14 488	7 316	7 172	2 356	1 151	1 205	432	224	209	1 359	704 529	65 48
2 to 24 years	12 892 174 517	6 451 83 427	6 441 91 089	10 918 151 562	5 504 72 794	5 414 78 768	1 843 18 939	781 8 697	862 10 242	331 4 016	166 1 936	165 2 079	1 014	5 108	5 19
8 years and over	166 354 26 235	79 256 10 575	87 098 15 661	144 807 23 756	69 336 9 552	75 471 14 204	17 735 2 152	8 089 870	9 646 1 282	3 812 327	1 830   153	1 982 174	9 651 753	4 777 322	4 87
5 years and over	2 350	701	1 649	2 159	637	1 522	169	56	113	22	8	14	52	20	3
Aedian ageyears	30 3 34.2	29.1 32.8	31.5 35.5	31 2 34.9	29 9 33.5	32.5 36.3	25.3 29.8	23 9 28.5	26.5 30.9	26 9 29.3	26 0 28.6	27 8 30.0	23.7 27 1	23.2 26.3	24 27
IULY 1, 1980								1							
All ages	227 255	110 427	116 828	195 208	95 192	100 017	26 784	12 661	14 124	5 263	2 575	2 687	14 782	7 373	7 40
Inder 5 years	16 458 3 561	8 417 1 821	8 040 1 741	13 493 2 916	6 922 1 496	6 571 1 420	2 476 540	1 248 271	1 228 269	488 105	247 53	241 52	1 675 342	854 174	82 16
Jnder 1 year	3 317	1 698	1 619	2 722	1 398	1 324	498	251	247	97	49	48 47	339 j	173	16
P years	3 211 3 240	1 641 1 658	1 569 1 582	2 635 2 658	1 351 1 364	1 284 1 294	481 486	242 246	238 240	95 96	48 48	48	336 332	169	16
to 9 years	3 129 18 609	1 600 8 495	1 529 8 114	2 563 13 622	1 315 6 987	1 249 6 635	471 2 506	237 1 263	234 1 242	95 481	46 245	47 237	327 1 552	167 791	16 76
years	3 181 3 112	1 828 1 592	1 553 1 520	2 610 2 550	1 339 1 308	1 271 1 242	477 468	241 236	236 232	94 94	48   47	46 46	321 315	164 161	1 ! 1 !
' years	3 250 3 331	1 661 1 704	1 589 1 628	2 653 2 731	1 360 1 401	1 293 1 330	500 505	252 254	248 251	97 96	50 49	47	310 305	158 155	15
years	3 735	1 910	1 825	3 078	1 579	1 499	556	280	276	101	51	50	301	153	14
to 14 years	18 236 3 729	9 314 1 909	8 923 1 820	15 085 3 098	7 725 1 589	7 360 1 509	2 685 533	1 350 269	1 334 264	467 98	239 50	228   48	1 482 297	750 151	7; 14
11 years	3 605	1 840	1 765	2 983	1 526	1 456	527	266	262 259	95 91	48 47	47 45	293 292	148 147	i -
12 years	3 527 3 626	1 801 1 848	1 726 1 778	2 916 2 999	1 494 1 532	1 422 1 466	520 537	261 270	267	90	46	44	296	150	14
14 years	3 749 21 104	1 915 10 727	1 834 10 377	3 090 17 605	1 583   8 971	1 507 8 634	567 3 009	285 1 503	282 1 506	92 490	47 253	45 237	303   1 613	154 830	14 78
15 years	3 999 4 170	2 039 2 130	1 960 2 039	3 309 3 467	1 691 1 774	1 618 1 692	595 606	299 306	296   300	95 97	49 i 50 i	47	311 319	159   164	15 15
17 years	4 222 4 228	2 161 2 142	2 062 2 087	3 520 3 538	1 805 1 797	1 715 1 741	605 593	305 294	300 299	97 97	50 50	47   47	325 328	168 170	15 15
19 years	4 485	2 256	2 229	3 772	1 904	1 868	610	298	311	103	53	50	329	170	15
0 to 24 years	21 380 4 369	10 700 2 191	10 680 2 177	18 112 3 682	9 127 1 857	8 985 1 825	2 757 584	1 317 282	1 440 1	511 102	256 52	255 50	1 609 328	833 170	77 15
21 years	4 295	2 150	2 145	3 629	1 827	1 802	563	271	293 284	102	52	50 50	327 325	170	15
22 years	4 275 4 273	2 142 2 135	2 133 2 139	3 631 3 631	1 831   1 828	1 800	544 540	260 256	284	102	50	52 !	319	165	15
24 years	4 168 19 697	2 082 9 801	2 086 9 896	3 538 16 799	1 783 8 441	1 755 B 357	526 2 365	1 106	278 1 259	104 534	51 254	53 2 <b>8</b> 0	310 1 403	160   714	15 68
25 years	4 135 4 021	2 064 2 002	2 071 2 019	3 517 3 431	1 772 1 725	1 746 1 705	511 485	241 227	270 258	106 106	51 50	55 55	301 291	155	14 14
27 years	3 954	1 965	1 989	3 375	1 693	1 682	470	220	250	109	52	57 54	280	142	13
28 years	3 704 3 884	1 840 1 930	1 864 1 954	3 170 3 306	1 591 1 660	1 578	432 467	200   218	232 249	102	48 i 52 i	59	270 261	131	13 13

Persons of Hispanic Origin may be of any race



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Total					Paul 11 Web	Race					H:	spanic origi	u,
Date and age					White			Black		(	Other races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Yotal	Male	Female	Total	Malo	Female
JULY 1, 1980—Con.															
30 to 34 years	17 754 3 722	8 780 1 848	8 974 1 876	15 313 3 167	7 850 1 588	7 863 1 579	1 929 442	891 206	1 039 237	512 113	239 53	272 60	1  52 251	571 126	580 126
31 yeara 32 years	3 637 3 638	1 797	1 840 1 840	3 118 3 142	1 557 1 568	1 561 1 573	410 392	189 181	221 211	109	51 49	58 56	242 231	120	121 117
33 years	3 882 2 896 14 080	1 908 1 431 8 921	1 954 1 465 7 159	3 387 2 501 12 219	1 689 1 248 6 085	1 698 1 252 8 153	372 313 1 478	171 144 871	201 169 806	103 82 384	48 39 184	55 44 199	220 207 872	108 102 425	111 105 446
35 years	2 903 2 687	1 431	1 472	2 504 2 509	1 248 1 245	1 258 1 264	315 298	144 135	171 183	84 80	40 38	45 42	195 183	96 89	99 93
37 years	3 057 2 840	1 502 1 295	1 555 1 345	2 671 2 298	1 325 1 137	1 347 1 159	308 274	140 123	168 150	77 71	37 34	40 37	172 164	84 80	88 84
39 years	2 593 11 726	1 274 5 738	1 318 5 988	2 239 10 158	1 111 5 01 <del>8</del>	1 128 5 140	283 1 265	129 572	154 692	71 306	36 150	36 156	158 722	77 350	81 372
40 yeara41 yaara	2 489 2 370	1 220 1 162	1 269 1 208	2 144 2 056	1 061 1 017	1 083 1 039	277 252	125 114	151 138	69 63	34 31	36 32	153 149	74 72	79 77
42 years 43 years	2 347 2 263	1 150 1 105	1 197 1 158	2 036 1 964	1 007 967	1 029 996	251 241	1 13 109	137 132	60 58	30 28	31 30	144	70 68	74 72 70
44 years	2 257 11 048 2 208	1 101 5 371 1 077	1 158 5 677 1 130	1 956 9 649 1 916	963 4 738 943	993 4 913 973	245 1 150 238	111 519 108	134 631 130	56 250 53	27 118 26	29 133 28	136 627 132	303 64	324 68
46 years	2 179 2 211	1 060 1 072	1 119	1 897	933 940	964 980	231 240	103	128 131	51 51	24 24	27 27	128 125	62	66 64
48 years	2 148 2 303	1 045 1 117	1 104 1 188	1 890 2 028	928 992	962 1 034	212 229	95 103	117 125	48 48	21 22	25 20	122 121	59 58	63 63
50 to 54 years	11 698 2 343	5 61 <b>8</b> 1 130	6 080 1 213	10 344 2 058	5 011 1 002	5 032 1 056	1 136 238	508 107	629 131	218 47	99 21	119 26	570 119	273 57	297 62
51 years	2 292 2 347	1 107 1 129	1 185 1 218	2 U27 2 078	988 1 008	1 039 1 069	221 227	98 101	122 125	44	20 20	24 24	117 115	56 55	61 60
53 years	2 350 2 367	1 128	1 222	2 087 2 096	1 010	1 077	222	99 103	123 127	42 41	18	23 22	111	53 51	58 56
55 to 59 years	11 618 2 370 2 338	5 480 1 121 1 106	6 136 1 250 1 232	10 387 2 108 2 090	4 923 1 003 994	5 464 1 105 1 096	1 049 222 211	471 99 95	575 123 116	183 40 38	86 19 18	97 21 20	462 102	221 49 47	241 53 51
58 years 57 years 58 years	2 328 2 304	1 099	1 229	2 074	984 979	1 091	216 201	97 91	119	37 35	18	20 18	98 93 87	45 42	48 46
59 years	2 276 10 145	1 069	1 207 5 446	2 048 9 128	965 4 247	1 082	196 878	88 389	108 490	33 139	16 64	18 74	81 327	39 150	43 178
60 years	2 185 2 085	1 022	1 162	1 948	910 876	1 032	205 181	92 81	113 100	32 29	15 13	17 15	75   69	35 32	40 37
62 years	2 001 1 952	927 901	1 074	1 804 1 764	839 818	984 946	170   162	75 71	95 91	27 25	13	15 14	64 60	29 27	34 33
64 years	1 923 6 812	880 3 919	1 043 4 894	1 736 7 917	798 3 531	939 4 386	161 782	70 334	91 448	25 113	12 54	14 59	59 266	26 117	.3 <i>2</i> 149
70 to 74 years	6 841 4 828	2 873 1 862	3 968 2 966	6 190 4 381	2 595 I	3 595 2 700	569 391	236 154	333 237	82 56	41 27	40 29	196 138	86 60	110 79
80 to 84 years	2 954 1 579	1 026 499	1 928 1 081	2 722 1 456	938 456	1 784 1 000	202 109	76 38	127 72	30 14	13	17 9	68   35	28 14	40 21
90 to 94 years	557 119 15	156 30 3	401 89 12	512 106 12	142 28 2	370 80 10	39 11 2	12 3	27   8   2	5 1 0	0 0	3	12 3	1 0	8 2 0
5 to 13 years	31 095	15 893	15 203	25 618	13 128	12 488	4 623	2 329	2 295	858	436	420	2 731	1 387	1 344
14 to 17 years	18 140 17 376 12 718	8 738 8 738 8 358	7 895 6 638 6 358	13 385 14 621 10 800	6 853 7 386 5 443	6 533 7 236 5 358	2 373 2 350 1 609	1 195 1 145 764	1 178 1 205 845	382 405 307	197 207 152	185 197 155	1 259 1 312 954	644 679 493	615 634 460
16 years and over	171 954	82 163	89 791	149 700	71 867	77 832	18 523	R 500	10 023	3 732	1 796	1 936	9 762	4 919	4 943
18 years and over	163 562 25 704 2 289	77 672 10 366 688	85 690 15 338 1 582	142 713 23 297 2 087	68 288 9 370 826	74 425 13 927 1 461	17 312   2 106   162	7 889 854 54	9 423 1 252 108	3 537 301 21	1 695   143   8	1 842 159 13	9 117   718   50	4 488 309 19	4 630 409 31
Madian ageyeara Maan ageyeara	30.0 34.0	28.8 32.7	31.3 35.3	30.9 34.8	29 7 33.3	32.2 38.1	24 9 29.6	23.6 28.4	26.2 30.8	26 8 29.2	25 9 28.6	27 6 29 8	23.3 28.9	22 7 26 2	23.9 27.6
APRIL 1, 1980	- 11							2014	111						
All agea	226 546	110 053	118 493	194 713	94 924	99 788	26 683	12 612	14 071	5 150	2 518	2 833	14 809	7 280	7 329
Under 5 years Under 1 year	16 348 3 534 3 270	8 362 1 806	7 988 1 727	13 414 2 895	6 882 1 485	6 532   1 410	2 459 536	1 2/0   270	1 220 267	102	52	235 50	1 663	848 173	815 188
1 year 2 years 3 years	3 224 3 179	1 674 1 646 1 626	1 595 1 576 1 554	2 684 2 649 2 611	1 379 1 358 1 339	1 305 1 291 1 272	492 482 475	248 243 340	244 239 235	94 93 93	48 47 47	46 45 46	337 334 329	172 170 188	185 183 181
4 years	3 142 16 700	1 608 8 539	1 534 6 161	2 575 13 717	1 321	1 253 6 883	474 2 509	239	235 1 245	93 474	47 241	46 233	324 1 537	185 783	159 754
5 yaara	3 163 3 109	1 618 1 590	1 544 1 520	2 598 2 545	1 333	1 265 1 240	472 471	238   238	234 234	93 92	47 47	46 46	318   312	162 169	156 153
7 years	3 273 3 395	1 673 1 736	1 600 1 659	2 675	1 371	1 304	502 510	253 257	249 253	96 94	48	47 46	307 ! 302 !	155	150 148
9 years	3 760 18 242	1 923 9 316	1 837 8 926	3 107 15 095	1 593 7 730	1 514 7 365	2 891	279 1 353	1 338	99 456	233	223	1 475	152	147 728
10 years	3 717 3 581	1 902 1 829	1 815 1 752	3 080	1 580 1 522	1 500 1 450	540 517	273 261	268 257	96   91	49   46	47 45	295	149 147	145 144
12 years 13 years 14 years	3 519 3 643 3 783	1 796 1 857 1 933	1 723 1 787 1 850	2 909 3 013 3 120	1 490 1 539	1 419	521   541   572	261 272	260 269 284	89 89 91	45 45 47	44 43	290 295 304	147 i 150 j	144 148 140
15 to 19 years	21 168 4 060	10 755	1 650 10 413 1 890	3 120 17 681 3 366	1 599 9 008 1 720	1 522 8 673 1 648	3 007	288 1 500 301	1 506 ( 298	480	247 48	234	1 606	165 627 169	149 780 152
16 years	4 181 4 224	2 135 2 160	2 046 2 064	3 481 3 524	1 781	1 700	605 604	305 305	300	95 95	49 48	40	319	164 187	185 187
18 years	4 252 4 452	2 153 2 237	2 098 2 218	3 553 3 748	1 810 1 890	1 753 1 858	594 605	294 295	300 310	98 i 101 j	49 51	46 49	326 326	168 188	158 157
20 to 24 years 20 years	21 319 4 387	10 663	10 655 2 187	18 072 3 699	9 102 1 865	8 970 1 834	2 749 587	1 313 284	1 438 303	498	245 51	249 49	1 886 326	819 188	767 157
21 years	4 286 4 284	2 145 2 145	2 141 2 139	3 629 3 638	1 827	1 802 1 1 805 1	559 548	265 262	291 285	98 ! 98 ;	50 49	49	323   320	187 166	156 154
23 years	4 200 4 162	2 097 2 077	2 103 2 086	3 559 3 536	1 798	1 773	532 ; 524	252 i 247 i	280 277	102	49	50 52	313 : 305 :	182 157	152 148

<sup>1</sup>Parsona of Hiapanic Origin may be of any raca.



Table 2. Resident Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

		Total						Race					н	ispanic ong	เกา
Date and age		_			White			Black		(	Other races	١			
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
APRIL 1, 1980Con.		_													
25 to 29 years	19 521 4 116 3 978 3 922 3 709 3 787	9 705 2 053 1 979 1 952 1 840 1 881	9 816 2 064 1 999 1 980 1 889 1 905	16 858 3 505 3 397 3 361 3 173 3 222	8 363 1 764 1 706 1 685 1 591 1 618	8 295 1 741 1 691 1 676 1 582 1 605	2 342 508 478 464 436 456	1 095 239 224 217 202 213	1 247 269 254 248 234 243	521 104 103 106 100 108	247 50 49 50 48 51	274 54 54 56 53 57	1 378 295 285 275 285 256	697 151 145 139 134 129	679 144 140 135 132 128
30 10 34 years	17 561 3 727 3 608 3 712 3 654 2 861 13 965 2 902 2 929 2 983 2 599 2 553	8 677 1 847 1 781 1 833 1 805 1 411 6 862 1 430 1 439 1 465 1 273 1 254	8 884 1 880 1 826 1 870 1 849 7 104 1 472 1 490 1 518 1 326 1 298	15 157 3 174 3 096 3 221 2 250 2 506 2 506 2 504 2 256 2 205	7 565 1 590 1 545 1 606 1 596 1 229 6 014 1 248 1 265 1 291 1 116 1 094	7 592 1 585 1 551 1 615 1 605 1 236 6 108 1 258 1 285 1 314 1 140	1 904 441 405 389 318 313 1 469 314 300 273 278	879 205 187 179 163 144 667 144 138 123	1 025 236 218 203 192 189 801 170 164 155 150	500 111 106 103 97 83 375 82 79 75 69	233 52 49 48 46 39 180 38 38 36 34	267 60 57 55 52 44 195 44 41 39 36 35	1 129 247 237 227 215 203 654 190 178 168 161 156	558 123 118 112 106 99 416 93 87 87 78 76	570 124 120 115 109 103 438 97 91 86 83
40 to 44 years	11 669 468 2 376 2 326 2 237 2 263 11 090 2 242 2 139 2 223 2 164 2 321	5 708 1 209 1 164 1 139 1 092 1 104 5 388 1 094 1 040 1 077 1 052 1 125	5 981 1 259 1 212 1 186 1 145 1 159 5 702 1 148 1 099 1 146 1 112 1 196	10 110 2 125 2 063 2 017 1 943 1 961 9 693 1 850 1 850 1 832 1 906 2 045	4 991 1 051 1 020 997 957 965 4 755 960 914 945 935	5 119 1 074 1 043 1 019 987 996 4 538 990 946 987 971 1 045	1 260 276 251 249 237 246 1 150 240 229 241 212 229	571 125 114 113 107 112 519 109 103 109 95	689 151 137 137 130 135 632 131 126 132 117	299 67 62 59 57 55 246 53 50 45 48	147 33 30 29 28 27 114 25 23 21 22	153 34 31 30 29 28 132 27 27 27 27 25 26	712 151 147 142 138 134 622 130 127 124 121	345 73 71 69 67 65 300 63 61 60 59 58	367 76 78 73 71 69 321 67 65 64 63
50 in 54 years	11 710 2 347 2 295 2 363 2 337 2 388 11 615 2 390 2 313 2 330 2 52	5 621 1 134 1 106 1 137 1 119 1 125 5 482 1 130 1 102 1 092 1 100 1 058	6 089 1 213 1 189 1 226 1 218 6 133 1 260 1 227 1 221 1 231 1 194	10 360 2 063 2 031 2 094 2 075 2 098 10 394 2 130 2 082 2 061 2 097 2 024	5 016 1 007 988 1 016 1 002 1 004 4 928 1 013 990 977 993 955	5 344 1 056 1 043 1 078 1 073 1 094 5 466 1 117 1 092 1 084 1 103 1 070	1 135 237 221 226 221 229 1 041 221 210 2 15 199 195	507 107 98 101 99 102 469 99 95 97 97	628 131 122 125 127 573 122 116 118 109	215 46 44 43 41 180 39 37 37 34 32	98 21 20 20 19 85 18 17 16	117 26 24 23 22 22 22 21 20 19 18	564 118 116 114 110 106 454 101 97 92 86 80	270 57 56 54 53 51 217 48 46 44 41 38	294 61 61 60 58 55 237 53 50 48 45
60 10 64 years	10 088 2 161 2 074 2 098 1 931 1 913 8 782 6 798 4 794	4 670 1 010 964 931 889 876 3 903 2 854 1 848	5 418 1 151 1 110 1 077 1 042 1 037 4 88C 3 945 2 948	9 078 1 926 1 867 1 813 1 745 1 728 7 892 6 153 4 351	4 221 904 871 844 807 794 3 517 2 578 1 668	4 858 1 022 996 969 938 933 4 375 3 575 2 683	874 203 179 169 161 161 779 565 388	386 91 80 75 70 70 333 235 153	488 112 99 94 91 91 447 330 235	135 31 28 27 25 25 111 6	63 15 13 12 12 11 53 41 28	72 17 15 14 13 13 58 39 28	321 74 67 62 60 58 264 193 136	147 34 31 29 27 26 116 85 59	174 39 36 34 33 32 148 109 77
80 to 84 years	2 935 1 567 545 115 14	1 019 496 153 29 3	1 916 1 070 392 86 11	2 706 1 445 502 103 12	932 454 139 25 2	1 774 991 362 77 9	200 108 38 11 2	75 37 12 3 1	125 71 26 7 2	29 14 5 1	12 5 2 0 0	17 9 3 1 0	67 34 12 2 0	27 14 4 1 0	39 21 8 2 0
5 to 13 years	31 159 16 247 17 376 12 646	15 923 8 298 8 735 6 318	15 237 7 950 8 641 6 327	25 691 13 492 14 838 10 744	13 165 6 906 7 393 5 410	12 526 6 586 7 345 5 334	4 629 2 380 2 345 1 603	2 330 1 198 1 141 761	2 298 1 181 1 203 842	839 376 394 299	427 193 201 147	412 183 193 152	2 708 1 258 1 300 938	1 375 845 672 484	1 333 614 628 454
16 years and over	171 196 162 791 25 549 2 240	81 766 77 471 10 305 6°2	89 429 85 320 15 245 1 559	149 121 142 116 23 162 2 060	71 559 67 972 9 316 621	77 562 74 144 13 846 1 440	18 425 17 216 2 092 159	8 454 7 844 349 53	9 971 9 372 1 243 106	3 650 3 459 295 21	1 754 1 655 140 8	1 896 1 804 155 13	9 622 8 979 709 49	4 743 4 412 305 19	4 879 4 567 404 30
Mechan aga years	3C 0	28 8	31 2	30 9	29 6	32 1	24 9	23 5	26 1	26 9	26 0	276	23 2	22.6	23.8
Mean age years	34 0	326	35 3	34 7	33 3	36 1	29 6	28 3	30 8	29 3	28 7	29 8	26.8	26 1	27.5

iPersons of Hispanic origin may be of any race



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988

[Numbers in thousands]		Total						Race	***************************************	.~			Hi	spanic ongi	n¹
Date and age					White			Black			Other races				
	Total	Maio	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1988															
All ages	244 125	118 223	125 902	206 082	100 207	105 875	29 894	14 064	15 830	8 149	3 952	4 197	19 760	9 907	9 852
Under 5 years	18 456	9 446	9 009	14 879	7 830	7 249	2 802	1 423	1 379	775	393 77	382 74	2 123 439	1 081 223	1 042 215
Under 1 year	3 859 3 668	1 976 1 880	1 883 1 788	3 118 2 960	1 599   1 520	1 517   1 440	593   561	300 ∠84	293 276	151 148	76	72	436	222	214
2 years	3 646	1 865	1 781	2 937	1 505	1 432	552	261 280	272 270	156 161	79 80	77 80	432 415	220	212 204
3 years	3 678 3 604	1 881 1 844	1 797 1 760	2 967 2 899	1 521 1 486	1 447 1 413	550 546	278	268	159	81	79	402	205	197
to 9 years	18 028	9 226	8 802 1 792	14 503 2 952	7 440 1 514	7 063 1 438	2 783 559	1 412 284	1 371 275	742 160	374 80	366 79	1 950 402	995   205	954 197
5 years	3 671 3 680	1 878 1 872	1 788	2 950	1 512	1 438	558	283	275	153	77	76	398	203	195
7 years	3 685 3 516	1 887 1 800	1 799 1 716	2 972 2 826	1 525 1 451	1 447	583 551	286   279	277 272	150 139	76 70	74 69	387 382	198 195	189 187
8 years	3 495	1 788	1 707	2 801	1 437	1 364	552	280	273	141	71	70	381	195	187
0 to 14 years	16 627	8 525	8 102	13 346	6 856	6 489	2 613	1 327	1 285	689 136	341 69	327 67	1 829 378	933   1 <b>9</b> 3	696 185
10 years	3 451 3 389	1 770 1 738	1 681 1 651	2 772	1 425 1 397	1 347 1 323	544 537	277 274	268 263	132	67	65	373	190	182
12 years	3 233	1 656	1 577	2 597	1 334	1 263 1 293	504 515	255 262	249 253	132 134	67 69	65 65	366 359	166 183	179 176
13 years	3 306 3 248	1 695 1 666	1 611 1 582	2 657 2 601	1 384 1 337	1 264	512	260	252	135	69	66	354	180	173
5 to 19 years	18 066	9 156	8 909	14 624	7 420 1 373	7 204 1 305	2 762 i 539 i	1 384 274	1 378 266	879 137	352 71	327 <b>6</b> 6	1 726 349	878 178	848 171
15 years	3 354 3 541	1 717 1 812	1 637 1 729	877 841	1 455	1 386	562	285	276	138	71	66	346	176	169
17 years	3 836 3 670	1 970 1 850	1 866 1 819	J 105	1 596 1 517	1 509 1 488	594 533	302 265	291 268	138 132	72 68	65 84	344 343	175 174	169 169
18 years	3 665	1 808	1 859	2 996	1 479	1 517	535	258	277	135	69	66	344	174	170
0 to 24 years	18 623	9 106	9 518	15 375	7 564	7 811	2 596	1 215	1 382	652	327	325	1 912	984	929
20 years	3 538 3 534	1 730 1 721	1 808 1 813	2 897 2 910	1 422 1 424	1 475 1 487	512 499	243 234	270 265	128 124	85 63	83 62	351 384	177 185	173 178
21 years	3 622	1 769	1 853	2 980	1 464	1 516	514	240	273	128	64	63	382	196	185
23 years	3 851 4 079	1 880	1 971 2 073	3 191 3 397	1 569 1 665	1 622 1 712	528   543	245 253	283 291	132 139	65 69	87 70	400 417	207 218	193 1 <b>99</b>
5 to 29 years	21 483	10 604	10 879	17 996	8 970	9 026	2 750	1 278	1 472	738	357	381	2 124	1 118	1 007
25 years	4 183 4 239	2 058 2 089	2 125 2 150	3 493 3 552	1 733 1 767	1 760 1 784	547   544	255 253	292 292	144	70 69	73 74	427 431	225 227	203 204
27 years	4 385	2 163	2 222	3 876	1 831	1 845	559	259	300	150	72 1 70	78 75	429 423	226 223	203 200
26 years	4 166 4 510	2 057 2 238	2 109 2 272	3 495 3 780	1 744	1 751 1 885	526 574	243 268	283 306	145   156	76	81	414	218	196
30 to 34 years	21 543	10 875	10 868	18 133	9 084	9 050	2 627	1 214	1 413	783	377	406	1 848	959	889
30 years	4 501	2 235	2 266	3 779	1 896	1 883	581 538	262 248	300 290	161 160	78 77	83 83	403 387	211 202	191 185
31 years	4 396 4 277	2 178 2 118	2 218 2 160	3 698 3 594	1 853 1 799	1 845 1 795	526	243	283	158	76	81	370	192	178
33 years	4 167 4 202	2 061 2 083	2 106 2 119	3 510 3 553	1 756 1 781	1 755 1 772	499 503	230 232	270 271	158   148	76 70	82 76	353 335	182 172	171 163
34 years 35 to 39 years	18 956	9 310	9 646	16 110	8 010	8 100	2 156	974	1 182	690	325	364	1 446	726	720
35 years	4 033 3 868	1 992 1 904	2 041 1 965	3 419 3 291	1 709 1 641	1 711 1 649	469   437	215 196	254 241	145 141	69 66	76 74	318 303	162 153	156 150
36 years	3 786	1 854	1 932	3 199	1 587	1 613	447	201	245	140	68	74	289	145	144
38 years	3 560 3 709	1 742 1 817	1 818 1 892	3 038 3 163	1 506 1 567	1 532 1 595	391 413	175 187	216 225	131 133	61 62	70 71	275 282	137 129	138 132
40 to 44 years	16 023	7 818	8 205	13 857	6 836	7 021	1 613	725	888	553	257	296	1 108	540	567
40 years	3 691	1 804	1 887	3 170	1 567	1 603	390	176	214	130 j	60	70	249	122	127
41 years	3 810 2 779	1 866 1 353	1 944 1 426	3 341 2 393	1 654 1 179	1 687 1 215	350   283	158 126	192 157	119	55 48	64 55	235 221	115 108	120 113
43 years	2 851	1 386	1 464	2 453	1 207	1 247	294	131	162	104	48	56	208 195	101 94	107 100
44 years	2 892   12 995	1 409 6 328	1 484 6 667	2 499 11 213	1 229 5 517	1 270 5 696	296 1 359	133   608	162 751	98 424	46 203	52 220	841	406	436
45 years	2 990	1 459	1 531	2 595 2 327	1 278 1 144	1 317 1 183	300 284	136 125	164 159	95   88 ;	45 41	50 46	183 174	89 84	95 90
46 years	2 698 2 577	1 310 1 251	1 388 1 326	2 211	1 084	1 126	280	125	155	86	42	45	167	81	90 87
48 years	2 331	1 138	1 193 1 229	2 014 2 066	993 1 017	1 021 1 049	240 255	107 115	133 140	76   78	37 38	39 40	161 156	78 75	64 81
49 years	2 399	1 170	5 743	9 595	4 691	4 903	1 194	533	661	341	162	179	700	334	
50 to 54 years	11 129 2 377	5 386 1 147	1 230	2 038	993	1 045	263	117	146	76	37	39	150	72	366 78
51 years	2 205 2 187	1 070 1 058	1 136 1 130	1 902 1 882	932 920	970 962	233   237	103 105	130 132	70   68	34 32	36 35	145 140	69 67	76 73
52 years	2 206	1 073	1 133	1 918	942	974	226	101	125	64	30	34	135	64	71
54 years	2 154 10 895	1 039 5 194	1 115 5 701	1 856 9 494	904 4 561	952 4 932	1 115	106 507	128 608	63   287	29 126	34 161	131 610	62 287	89 323
55 years	2 100	1 005	1 095	1 810	875	935	229	103	125	61	28	34	127	60	67
56 years	2 135 2 247	1 021 1 071	1 114 1 175	1 857 1 959	896 941	961 1 018	221	100 105	121 126	58 i 58 i	25 25	33 32	124 122	59 57	66 65
58 years	2 192	1 047	1 145	1 919	923	996	217	99	118	58 56	25 23	31 31	119	56 55	63 62
59 years	2 221	1 049	1 172	1 949	926	1 022	218	99	118	55		_	117	i	
60 to 64 years	10 933 2 281	5 096 1 075	5 837 1 206	9 657 1 993	4 525 945	5 132 1 047	1 024	462 106	562 127	252 55	109   24	143 02	521 114	241 53	280 61
61 years	2 211	1 034	1 177	1 950	916	1 034	210	96	115	51	22 22	29 28	110 104	51 48	59 56
62 years	2 100 2 162	974 1 006	1 126 1 156	1 850 1 923	883   900	987 1 023	200 191	90 85	110 106	50 48	21	27	99	46	53
64 years	2 179	1 007	1 173	1 942	901	1 041	190	85	105	48	21	27	94	43	50
65 to 69 years	9 993 7 904	4 544 3 400	5 449 4 504	8 889 7 104	4 059 3 065	4 823 4 038	895 652	391 269	503 383	209 149	94 66	116 83	375 255	169 106	207 149
70 to 74 years 75 to 79 years	5 903	2 322	3 581	5 318	2 091	3 227	476	183	293	109	48	81	190	75	115
50 to 84 years	3 619 1 908	1 262 572	2 357 1 336	3 311 1 743	1 149 516	2 162 1 226	250 138	89 44	181 94	57 27	24 11	33 16	116 58	45 22	71 37
85 to 89 years	769	191	578	700	171	529	60 [	17	43	9	3	6	19	7	13
95 to 99 years	218 54	50 12	187 43	191 46	43 9	148 37	23	6 2	17 5	4	1 0	3	6	2	4
100 years and over 5 to 13 years	31 406	16 084	15 322	25 248	12 959	12 288	4 883	2 479	2 404	1 275	645	630	3 425	1 748	1 677
14 10 17 years	13 979	7 166	6 813	11 224	5 760	5 464	2 207	1 122	1 085	548	284	264	1 393	710	683
18 to 21 years	14 407 11 551	7 108 5 655	7 299 5 897	11 809   9 568	5 842 4 718	5 967 4 849	2 079 1 585	1 000 738	1 079 847	520 399	266 199	254 200	1 401	710 621	691 577
16 years and over		89 309	98 351	160 677	78 909	63 769	21 157	9 628	11 529	5 826	2 773	3 053	13 508	6 720	6 789
18 years and over		85 527			73 858	80 874	20 002	9 040	10 962	5 551	2 629	2 922	12 819	6 368	6 451

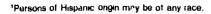




Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]	Total			Race										Hispanic Origin's		
Date and age				White			Black				Other races					
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	
JULY 1, 1988—Con.																
65 years and over	30 367 2 948	12 353 825	18 01 i 2 1 .4	27 300 2 679	11 103 739	16 198 1 940	2 501 229	1 003 70	1 498 158	<b>5</b> 65 <b>4</b> 1	247 16	318 25	1 021 85	426 30	596 54	
Median ageyears	32.4	31 4	<i>3</i> 3.5	33.4	32.3	34 5	27.5	26.1	28 8	28 8	27 7	29 9	25 8	25.4	28.3	
Mean ageyears	35.1	33.8	36.4	36.0	34.5	37.3	30.7	29.3	31.9	30.6	29.6	31.5	28.1	27.3	28.9	
JULY 1, 1987																
All ages. Under 5 years Under 1 year 1 year 2 years 3 years 4 years 5 to 9 years 5 years 6 years 7 years 8 years 9 years	241 660 18 276 3 793 3 643 3 611 3 560 3 668 17 662 3 651 3 612 3 625 3 389 3 384	116 967 9 354 1 942 1 867 1 847 1 820 1 878 9 037 1 866 1 848 1 855 1 736 1 732	124 713 8 922 1 852 1 776 1 765 1 740 1 790 8 625 1 765 1 764 1 770 1 654 1 652	204 478 14 762 3 059 2 952 2 919 2 876 2 955 14 241 2 942 2 921 2 729 2 727	99 359 7 571 1 570 1 516 1 496 1 473 1 516 7 305 1 508 1 498 1 498 1 402 1 400	105 120 7 191 1 490 1 437 1 423 1 402 1 439 6 935 1 434 1 423 1 423 1 328 1 327	29 437 2 757 586 545 541 531 554 2 728 558 548 565 531 526	13 842 1 400 297 277 274 270 282 1 383 283 283 278 269 266	15 595 1 357 290 268 266 261 272 1 346 275 270 278 262 260	7 765 757 148 146 151 153 158 693 151 143 138 129	3 767 384 75 75 76 77 80 349 76 72 70 65 66	3 998 373 72 71 75 77 78 344 75 72 69 64 65	19 104 2 062 433 427 410 397 396 1 901 392 382 377 376 374	9 573 1 051 220 218 208 202 202 971 200 195 193 192	9 530 1 011 212 210 201 194 194 931 192 187 185 184 183	
10 to 14 years	16 485 3 420 3 236 3 286 3 226 3 323 18 310 3 539 3 756 3 756 3 583 3 585	8 450 1 756 1 657 1 682 1 653 1 702 9 275 1 812 1 970 1 927 1 804 1 764	8 035 1 665 1 578 1 598 1 573 1 620 9 034 1 728 1 875 1 830 1 780 1 822	13 246 2 751 2 603 2 645 2 658 14 897 2 846 3 117 3 076 2 926 2 932	6 804 1 415 1 336 1 359 1 329 1 365 7 556 1 459 1 598 1 598 1 570 1 476 1 445	6 443 1 336 1 267 1 286 1 260 1 294 7 341 1 387 1 519 1 497 1 451 1 487	2 590 541 506 506 506 507 2 765 558 595 551 532 529	1 315 275 257 257 257 257 269 1 384 283 303 280 263 255	1 275 266 249 250 248 262 1 381 275 292 271 269 274	649 129 126 129 132 132 133 648 135 129 129	332 68 64 66 67 336 69 70 68 65 64	317 63 62 63 64 312 65 64 312 65 64	1 777 369 362 354 348 343 1 686 339 337 336 336 339	906 188 184 181 177 175 856 173 172 171 170	871 181 177 174 171 168 830 166 165 165 165	
20 to 24 years	19 180 3 604 3 623 3 815 4 005 4 133 21 573 4 247 4 321 4 314 4 178 4 512	9 366 1 757 1 764 1 853 1 958 2 029 10 851 2 088 2 130 2 128 2 062 2 242	9 814 1 847 1 859 1 957 2 047 2 104 10 923 2 159 2 191 2 186 2 116 2 270	15 896 2 961 2 981 3 159 3 341 3 454 18 127 3 560 3 635 3 620 3 510 3 802	7 810 1 449 1 458 1 548 1 646 1 710 9 038 1 766 1 810 1 804 1 751 1 908	8 086 1 512 1 523 1 611 1 695 1 744 9 089 1 794 1 825 1 826 1 760 1 894	2 647 520 520 530 534 543 2 731 547 546 550 527 561	1 237 246 244 247 248 252 1 268 254 252 255 244 263	1 410 274 276 263 286 291 1 464 293 294 295 283 299	637 122 122 127 131 135 715 140 140 145 141	319 62 64 65 67 345 68 67 70 68	318 60 63 66 68 370 72 73 75 73	1 918 350 366 384 402 414 2 057 420 419 415 407 397	989 178 187 198 209 217 1 081 221 220 218 214 208	928 173 179 186 193 197 976 199 199 197 193	
30 to 34 years	21 079 4 483 4 233 4 207 4 072 1 084 10 552 3 918 3 768 3 642 3 548 3 676	10 432 2 225 2 093 2 083 2 008 2 023 9 098 1 934 1 849 1 783 1 732 1 601	10 647 2 258 2 140 2 124 2 063 2 061 9 454 1 984 1 919 1 860 1 816 1 875	17 781 3 764 3 563 3 546 3 446 15 819 3 330 3 195 3 087 3 045 3 163	8 897 1 888 1 782 1 775 1 716 1 736 7 853 1 685 1 588 1 505 1 505	8 885 1 876 1 782 1 771 1 725 1 731 7 968 1 666 1 607 1 557 1 540 1 596	2 544 562 517 510 478 477 2 080 452 435 424 379 389	1 173 261 238 235 219 220 939 206 195 192 170 176	1 371 301 279 275 259 257 1 141 247 240 233 210 213	754 157 154 151 152 140 653 135 138 131 124	362 76 74 73 73 67 306 64 65 62 58	392 81 80 78 79 73 347 72 73 70 66	1 745 382 366 349 332 315 1 369 301 287 274 260 247	900 200 190 180 170 161 684 152 144 137 129	844 183 176 169 162 155 685 148 143 137 132	
40 to 44 years 40 years 41 years 42 years 43 years 44 years 44 years 45 to 49 years 45 years 46 years 47 years 48 years 49 years	15 474 3 958 2 767 2 825 2 873 3 051 12 321 2 639 2 538 2 467 2 308 2 308	7 548 1 937 1 346 1 377 1 397 1 490 5 996 1 285 1 231 1 198 1 127 1 155	7 926 2 021 1 421 1 447 1 475 1 581 324 1 355 1 306 1 269 1 181 1 213	13 426 3 457 2 386 2 433 2 490 2 660 10 606 2 264 2 186 2 114 2 000 2 042	6 619 1 710 1 174 1 200 1 223 1 311 5 215 1 112 1 074 1 074 1 037 986 1 005	6 807 1 747 1 212 1 233 1 267 1 349 5 391 1 151 1 112 1 107 1 014 1 037	1 536 379 280 291 288 298 1 319 288 269 273 236 252	690 170 125 130 130 135 591 131 118 123 106	846 208 155 161 158 164 729 158 151 151 130	512 123 101 101 95 93 395 67 82 80 72 74	239 57 47 47 45 44 191 42 39 53 35	273 66 54 53 51 49 204 46 43 41 37	1 036 233 220 207 194 182 807 174 167 161 155	505 114 107 101 94 88 389 84 81 75	532 119 113 106 100 94 418 90 86 83 81	
50 to 54 years 50 years 51 years 52 years 53 years 54 years 55 to 59 years 55 years 56 years 57 years 58 years 59 years	10 920 2 270 2 186 2 184 2 127 2 153 11 123 2 161 2 206 2 278 2 205 2 274	5 280 1 094 1 059 1 058 1 034 1 035 5 299 1 032 1 054 1 093 1 048 1 072	5 640 1 176 1 127 1 126 1 094 1 117 5 825 1 128 1 152 1 185 1 157 1 202	9 431 1 948 1 890 1 891 1 844 1 858 9 737 1 872 1 930 1 995 1 936 2 006	4 607 948 925 926 905 903 4 673 903 929 965 926 951	4 824 1 000 965 965 939 955 5 064 969 1 000 1 030 1 010 1 055	1 168 251 231 230 223 234 1 113 230 221 228 216 217	522 112 102 102 100 106 506 103 100 104 99	646 139 128 127 122 129 607 127 121 124 117	320 71 65 63 61 60 273 58 55 55 55	150 34 32 30 28 27 120 26 24 24 23	170 37 34 33 33 33 153 32 31 31 30 30	677 145 140 135 131 127 598 124 122 120 117	323 69 67 64 62 60 282 59 58 56 55	353 75 73 70 68 67 316 65 64 63 62 61	
60 to 64 years 60 years 61 years 62 years 63 years 63 years 64 years 64 years 65 years 66 years 67 years 67 years 67 years 67 years 68 yea	10 897 2 258 2 198 2 159 2 156 2 126	5 067 1 057 1 024 1 002 1 003 981	5 830 1 201 1 174 1 157 1 153 1 146	9 647 1 974 1 943 1 914 1 922 1 895	4 507 929 909 893 899 877	5 139 1 045 1 033 1 021 1 023 1 017	1 012 231 207 198 189 187	455 105 94 89 84 83	557 126 114 109 105 103	239 52 48 48 45 45	105 22 21 21 20 20	134 30 27 27 25 25	499 110 105 100 95 89	232 51 49 46 44 41	267 3 56 53 51 48	

<sup>1</sup>Persons of Hispanic Origin may be of any reco



Table 3. Civillan Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]	Total			Race										Hispanic origin¹		
Date and age	TOTAL .		White		Black			Other races								
Date and ago	Total	Maio	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	
JULY 1, 1987—Con.	TOTAL	WILLO	FOILE	10(2)	MEIO	romaio	10121	William	7 omaio	10001	-	Tomaio	10121			
65 to 69 years	9 687 7 780 5 777 3 520 1 883 753 205 45	4 493 3 330 2 263 1 223 559 190 48	5 394 4 450 3 514 2 298 1 304 563 157 36	8 824 6 994 5 211 3 223 1 703 687 180 38	4 028 3 002 2 038 1 113 505 171 41	4 796 3 992 3 173 2 110 1 199 516 139 31	871 646 465 245 134 59 21	380 266 180 88 44 17 6	491 381 285 157 91 42 15	192 140 101 52 25 8 4	86 62 45 22 10 3 2	106 77 55 30 15 5 2	350 250 182 113 53 19 6	157 103 73 44 20 6 2	193 146 109 69 33 12 4	
5 to 13 years	30 824 14 463 14 396 11 953	15 784 7 410 7 088 5 845	15 040 7 053 7 307 6 108	24 829 11 697 11 601 9 953	12 744 6 000 5 828 4 903	12 084 5 697 5 973 5 050	4 787 2 236 2 101 1 607	2 428 1 135 1 008 747	2 359 1 100 1 093 860	1 209 530 495 393	612 275 253 196	597 255 242 197	3 334 1 355 1 391 1 201	1 701 690 706 625	1 633 665 685 576	
16 years and over	185 718 178 117 29 830 2 866 32.2 35.0	88 314 84 418 12 115 806 31.1 33.6	97 404 93 699 17 714 2 959 33 2 36.3	159 383 153 190 26 861 2 609 33.1 35.8	76 220 73 044 10 904 724 32.0 34.4	83 163 80 147 15 957 1 885 34.2 37.2	20 804 19 658 2 447 220 27.3 30.6	9 461 8 879 982 68 25.8 29.2	11 342 10 779 1 465 152 28.5 31.8	5 532 5 269 521 37 28.5 30.3	2 833 2 496 230 14 27.4 29.4	2 898 2 773 292 23 29.5 31.2	13 025 12 352 973 78 25.5 27.9	6 473 6 131 406 28 25.1 27.2	6 551 6 221 567 50 26.0 28.7	
JULY 1, 1986																
All ages Under 5 years Under 1 year 1 year 2 years 3 years 4 years 5 to 9 years 5 years 7 years 9 years 9 years	239 386 18 154 3 770 3 611 3 497 3 625 3 650 17 295 3 605 3 555 3 496 3 283 3 355	115 810 9 290 1 930 1 850 1 768 1 855 1 867 8 851 1 843 1 817 1 789 1 682 1 719	123 576 8 884 1 840 1 761 1 771 1 783 8 444 1 762 1 738 1 707 1 601 1 636	202 983 14 701 3 054 2 936 2 631 2 933 2 947 13 975 12 973 2 873 2 873 2 822 2 658 2 708	98 587 7 539 1 567 1 508 1 450 1 504 1 510 7 171 1 494 1 473 1 448 1 396 1 391	104 396 7 161 1 487 1 428 1 380 1 436 6 804 1 420 1 400 1 375 1 292 1 317	29 001 2 718 570 534 522 539 554 2 673 549 550 545 508	13 631 1 379 289 270 265 274 281 1 354 278 278 278 278 278 278 258 265	15 370 1 339 281 263 257 265 273 1 319 270 270 272 269 250	7 402 734 146 141 145 153 150 647 142 132 129 120	3 593 371 74 72 73 77 76 326 71 66 65 61 63	3 809 363 72 69 72 76 74 321 71 66 64 59 62	16 456 1 998 424 405 392 391 387 1 853 377 372 371 369 364	9 244 1 019 216 206 200 199 197 946 192 190 189 189 168	9 212 980 208 199 192 189 907 184 182 182 181 178	
10 to 14 years 10 years 11 years 12 years 13 years 14 years 15 to 19 years 15 years 17 years 18 years 19 years 19 years 19 years 19 years	16 565 3 267 3 285 3 202 3 302 3 509 18 456 3 846 3 767 3 670 3 511 3 661	8 487 1 675 1 684 1 641 1 690 1 797 9 343 1 971 1 928 1 878 1 766 1 799	8 078 1 592 1 601 1 562 1 612 9 113 1 875 1 840 1 791 1 745 1 862	13 341 2 653 2 578 2 578 2 848 2 828 15 084 3 125 3 090 2 997 2 868 3 004	6 849 1 354 1 362 1 324 1 357 1 452 7 646 1 603 1 582 1 536 1 445 1 479	6 492 1 280 1 291 1 254 1 291 1 376 7 438 1 522 1 508 1 481 1 423 1 525	2 591 510 508 497 525 550 2 758 591 552 550 527 538	1 313 259 259 252 266 278 1 379 300 281 278 260 259	1 277 251 249 245 259 272 1 380 291 272 272 266 279	634 123 124 127 130 131 614 131 125 123 117 119	324 63 65 67 319 68 65 64 60 61	309 61 60 62 63 296 63 60 59 56	1 724 358 351 344 338 333 1 658 330 329 328 331 339	878 183 179 175 172 170 842 168 167 167 168 172	845 175 172 169 166 164 816 162 162 162 163 187	
20 to 24 years	19 797 3 705 3 833 3 982 4 070 4 208 21 616 4 340 4 259 4 334 4 186 4 499	9 678 1 809 1 865 1 947 1 989 2 068 10 679 2 136 2 100 2 138 2 069 2 235	10 120 1 896 1 967 2 036 2 081 2 140 10 937 2 203 2 158 2 195 2 116 2 264	16 470 3 041 3 172 3 319 3 407 3 530 18 203 3 652 3 585 3 641 3 535 3 790	6 100 1 490 1 551 1 632 1 678 1 750 9 084 1 815 1 787 1 814 1 766 1 902	6 369 1 551 1 621 1 687 1 730 1 781 9 119 1 837 1 798 1 826 1 769 1 868	2 699 543 539 537 535 2 717 550 538 551 516 562	1 261 257 253 250 248 253 1 260 255 248 256 239 262	1 437 286 286 287 286 293 1 457 295 289 295 277 300	629 120 122 126 128 132 696 138 136 142 135	316 61 62 64 63 66 335 67 65 65	313 59 60 62 65 67 361 71 71 74 70	1 918 353 369 387 401 408 1 978 409 405 399 369 376	992 180 190 200 209 214 1 037 214 213 209 204 196	926 174 180 187 192 194 941 194 199 189	
30 to 34 years 30 years 31 years 32 years 33 years 34 years 35 to 39 years 35 years 36 years 37 years 38 years 38 years	20 527 4 320 4 167 4 113 3 959 3 969 18 535 3 818 3 627 3 629 3 518 3 944	10 145 2 140 2 060 2 031 1 951 1 964 9 078 1 879 1 778 1 771 1 716 1 934	10 382 2 181 2 107 2 082 2 008 2 004 9 457 1 939 1 849 1 858 1 802 2 010	17 361 3 629 3 518 3 478 3 359 3 377 15 905 3 234 3 083 3 083 3 045 3 449	8 677 1 817 1 759 1 736 1 673 1 692 7 882 1 611 1 531 1 503 1 709	8 685 1 812 1 759 1 742 1 686 1 686 8 023 1 623 1 552 1 556 1 542 1 740	2 445 540 501 489 454 460 2 011 450 414 412 357 377	1 123 251 230 224 208 211 908 205 186 186 160	1 321 290 271 264 246 250 1 103 245 228 226 198 207	721 150 148 146 146 131 619 133 130 124 115	345 72 71 71 70 289 62 80 58 53	376 79 77 75 76 69 330 71 69 66 62	1 644 361 345 326 312 298 1 293 285 272 259 246 232	844 187 178 168 159 151 642 143 136 128 121	801 174 167 160 153 147 651 141 136 131 125	
40 to 44 years 40 years 41 years 42 years 43 years 44 years 45 to 49 years 45 years 46 years 47 years 48 years 48 years 49 years	14 260 2 877 2 814 2 647 3 030 2 692 11 894 2 482 2 429 2 443 2 278 2 262	6 946 1 398 1 371 1 388 1 477 1 311 5 785 1 207 1 176 1 186 1 112 1 102	7 314 1 479 1 442 1 458 1 553 1 382 6 109 1 276 1 251 1 166 1 160	12 337 2 470 2 427 2 469 2 650 2 320 10 245 2 126 2 090 2 099 1 977 1 953	6 072 1 215 1 196 1 216 1 304 1 141 5 034 1 044 1 027 1 029 974 961	6 264 1 255 1 231 1 253 1 346 1 179 5 212 1 083 1 063 1 070 1 003	1 453 303 288 285 290 287 1 279 274 263 269 233 240	653 135 129 128 131 129 572 123 115 121 104 108	801 168 159 157 159 158 707 151 148 148 129	470 104 99 92 90 85 370 82 76 75 68	221 49 46 43 42 40 179 39 36 37 33	249 55 52 49 48 45 190 42 40 39 34 35	971 219 205 193 181 173 775 166 160 155 149	472 107 100 94 88 84 374 80 77 75 72 69	499 112 105 99 93 69 402 86 83 80 77	
50 to 54 years 50 years 51 years 52 years 53 years 54 years 55 to 59 years 55 years 56 years 77 years 38 years 59 years	10 881 2 250 2 183 2 107 2 126 2 215 11 271 2 231 2 237 2 292 2 258 2 253	5 254 1 083 1 059 1 019 1 030 1 063 5 359 1 065 1 075 1 094 1 071	5 627 1 167 1 124 1 087 1 197 1 152 5 912 1 167 1 162 1 198 1 187 1 198	9 423 1 935 1 899 1 820 1 846 1 922 9 903 1 945 1 965 2 012 1 992 1 988	4 597 941 931 889 904 741 936 952 967 950 935	4 826 995 968 931 942 990 5 161 1 009 1 013 1 045 1 042 1 053	1 157 248 223 226 223 1 109 230 219 228 216 215	517 111 99 102 100 105 504 103 100 104 99	640 137 124 124 123 130 605 127 120 124 117	302 66 61 60 57 260 56 53 52 50 49	140 32 29 28 26 114 25 23 23 22	162 35 32 32 31 31 146 31 30 29 28	656 139 135 130 127 124 585 122 120 118 115	314 67 65 62 61 59 276 58 57 55 54	342 72 70 68 66 65 309 64 63 62 61 59	

<sup>1</sup>Persons of Hispanic origin may be of any race.



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

(Numbers in thousands)									·						
	ļ	Total	<del>-</del>					Race					Hi	SPANIC Origi	n¹
Date and age					White			Black		- (	Other races	·			
	Total	Male	Female	Total	Male	Fentale	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1986—Con. 60 to 64 years	10 961	5 095	5 866	9 738	4 548	5 190	998	447	551	225	100	125	476	222	254
60 years	2 245 2 261	1 047 1 053	1 198 1 207	1 968 2 010	923 941	1 045 1 069	228 205	103 93	125 112	49 46	21 20	28 26	106 101	49 47	56 54
62 years	2 154 2 105	999 978	1 154 1 127	1 913 1 876	891 876	1 021 1 000	196 186	88 83	108 104	45 43	20 19	25 23	95 90	45 42	51 48
64 years	2 196 9 662	1 017 4 377	1 179 5 285	1 971	917	1 054 4 707	183 850	81 369	101 480	42 177	19 79	23 98	8 4 327	39 145	45 181
65 to 69 years 70 to 74 years	7 672 5 640	3 272 2 200	4 401	8 636 6 901 5 094	3 928 2 950 1 982	3 951 3 112	641 453	263 176	378 278	131 92	59 42	71 50	245 173	102	144
75 to 79 years	3 422	1 185 544	2 237 1 268	3 135 1 660	1 079	2 056	239 130	86 43	153 67	48 23	20	28 13	109 48	43 18	66
85 to 89 years	736	190 46	547 147	672 170	171 40	501 131	57 19	17 5	40 14	7	2	5 2	18 5	8 2	ĭ
95 to 99 years 100 years and over	36	6	30	31	5	26	5	1	3	0	Ó	0	1	0	i
5 to 13 years	30 351 14 792	15 541 7 574	14 810 7 218	24 488 12 039	12 569 6 173	11 919 5 866	4 713 2 244	2 389 1 137	2 324 1 106	1 150 509	583 264	567 245	3 243 1 321	1 655 672	1 589 649
18 to 21 years	14 710 12 260	7 239 6 004	7 471 6 258	12 085 10 257	5 965 5 060	6 120 5 197	2 146 1 617	1 030 751	1 117 866	478 387	244 193	234 194	1 393 1 195	709 623	684 572
16 years and over	183 526 176 089	87 211 83 405	96 315 92 685	157 842 151 758	75 424 72 306	82 418 79 449	20 428 19 326	9 284 8 725	11 144 10 601	5 256 6 008	2 503 2 374	2 753 2 634	12 551 11 894	6 233 5 899	6 318 5 995
65 years and over	29 174 2 778	11 820 787	17 354 1 991	26 299 2 533	10 647 707	15 653 1 826	2 394 211	960 36	1 434 145	481 34	213 13	268 21	927 72	387 26	540 46
Median ageyears Mean ageyears	31.8 34.9	30.7 33.5	32.9 36.2	32.7 35.7	31.6 34.3	33.9 37.0	27.0 30.5	25.5 29.1	∠8.2 31.7	28.2 30.1	27.1 29.2	29.2 31.0	25.2 27.8	24 7 27.0	25.7 28.5
JULY 1, 1985	04.5	00.0	00.2	55	54.5	01.10	55.5		9	33.1					
Ail ages	237 031	114 613	122 419	201 436	97 784	103 652	28 570	13 417	15 153	7 026	3 412	3 613	17 799	8 906	8 893
Under 5 years	18 004 3 736	9 212	8 792 1 824	14 613 3 037	7 495 1 558	7 118 1 478	2 687 558	1 382 282	1 325 276	704 141	355 71	348 69	1 927 402	983 204	944 197
1 year	3 496 3 561	1 791 1 822	1 705 1 739	2 646 2 887	1 462 1 480	1 385 1 407	515 530	261 269	254 261	135 144	68 73	66 71	387 386	197 197	190 189
3 years	3 608 3 604	1 844 1 844	1 764 1 760	2 925 2 919	1 498 1 497	1 426 1 422	539 544	273 276	266 268	144 141	72 71	72 70	381 371	195 190	187 181
5 to 9 years	16 822 3 548	8 609 1 813	8 214 1 735	13 621 2 866	6 990 1 469	6 631 1 397	2 597 551	1 314 279	1 283 272	604 131	304 65	299 65	1 809 366	923 187	886 179
6 years 7 years	3 428 3 387	1 753 1 734	1 675 1 653	2 775 2 748	1 423 1 410	1 352 1 338	530 519	268 263	262 258	123 119	62 60	61 59	366 364	187 186	179 178
8 years	3 256 3 204	1 670 1 640	1 586 1 565	2 639 2 593	1 357 1 331	1 282 1 262	503 493	255 249	248 244	113 118	57 60	56 59	360 354	183 180	176 173
10 to 14 years	17 101 3 317	8 762 1 702	8 339 1 614	13 829 2 684	7 099 1 381	6 730 1 304	2 655 512	1 346 260	1 309 252	617 120	317 62	300 59	1 673 347	852 177	821 170
10 years	3 207	1 643 1 877	1 564	2 586 2 637	1 327	1 259 1 284	500 516	254 261	245 258	121 124	61 64	59 60	340 334	173 170	167 164
12 years	3 487 3 813	1 784 1 955	1 703 1 858	2 817 3 104	1 443 1 595	1 373	544 583	275 295	(69 288	126 126	65 65	61 61	328 324	167 165	161 159
15 to 19 years	18 390 3 768	9 298 1 929	9 092	15 068 3 097	7 630 1 587	7 438 1 510	2 7¢ .	1 20	374 271	582 122	302 63	280 59	1 636 322	830 163	806 159
16 years	3 681 3 599	1 880 1 843	1 800 1 756	3 011	1 540 1 508	1 471	55 54	5 ,	ا مُحَوْدُ	118	62 59	57 54	321 323	163 164	158
18 years	3 581 3 761	1 798 1 849	1 784	2 936 3 083	1 476 1 518	1 460 1 565	535 561	64	į.	111	57 60	53 57	330 340	167 173	163 168
20 to 24 years	20 365	9 948	10 417	17 022	8 369	8 653	2 72 1		-5	318	310	308	1 895	980	914
20 years	3 916 3 993	1 909 1 947	2 007 2 046	3 234 3 328	1 583 1 631	1 651 1 697	56. 544	- 1		120 121	61 62	59 60	354 370	181 190	174 180
22 years	4 036 4 132	1 968 2 017	2 068 2 114	3 376 3 473	1 657 1 709	1 719 1 764	537 535	147	2,7 288	123 124	62 62	61 63	384 392	199 204	185 188
24 years 25 to 29 years	4 288 21 381	2 106 10 556	2 182 10 825	3 612 18 035	1 790 8 996	1 822 9 039	546 2 674	201 1 23 1	295 1 437	130 671	64 322	66 349	395 1 885	206 984	188 901
25 years	4 268 4 273	2 100 2 107	2 168 2 166	3 595 3 602	1 786 1 795	1 809 1 807	540 538	243 248	291 290	133 132	64 63	68 69	394 388	206	187 185
27 years	4 337	2 142 2 060	2 195 2 110	3 663 3 522	1 827 1 759	1 836 1 763	539 510	250 238	289 278	135 132	65 63 67	70 69	381 368	199 192	181 176
23 years	4 333	2 147 9 866	2 186 10 149	3 653 16 980	1 829 8 4/4	1 824 8 506	540 2 365	251 1 083	289 1 282	139 690	329	73 361	354 1 550	184 790	171 759
30 years	4 251	2 105 2 008	2 146 2 065	3 583 3 450	1 794 1 720	1 789 1 730	524 480	242 220	282 261	144 142	69 68	75 74	339 324	175 166	164 158
32 years	3 998 3 847	1 972 1 894	2 026 1 953	3 395 3 272	1 692 1 630	1 703 1 642	464 438	213 199	251 239	140 136	67 64	72 71	309 295	157 150	151 145
34 years	3 867 17 528	1 908 8 569	1 959 8 959	3 280 15 093	1 638 7 464	1 642 <sup>1</sup> 7 629	459 1 866	210 841	249 1 026	128 568	60 264	69 304	282 1 219	142 803	140 617
35 years	3 674 3 614	1 807 1 767	1 867 1 847	3 122 3 091	1 554 1 530	1 568 1 581	428 401	195 180	233 221	124 122	58 56	67 65	270 257	135 128	135 129
37 years	3 597 3 776	1 755 1 844	1 843 1 932	3 094 3 321	1 526 1 640	1 568 1 681	388 347	175 154	213 192	115 109	54 50	62 58	245 231	121 113	124 118
39 years	2 866 13 975	1 39 <del>6</del> 6 810	1 470	2 465 12 101	1 214 5 957	1 251 6 143	302 1 433	136 644	167 789	98 441	46 209	52 233	217   913	106	111 469
40 to 44 yours	2 926 2 835	1 425 1 382	1 5 1 1 453	2 512	1 238 1 213	1 275 1 251	312	139 127	172 155	102	48 42	54 48	204	100	104 98
41 years	2 835 3 004 2 675	1 468 1 301	1 535	2 629 2 314	1 213 1 298 1 137	1 331	287 279	129 126	158 153	87 83	41   39	46 44	180 172	87 83	93 88
43 years	2 534 11 618	1 233 5 651	1 301 5 967	2 182 10 021	1 073 4 923	1 109 5 098	273 1 252	122 560	150 691	79 345	38 168	41 177	166 746	80 360	85 386
45 years	2 378 2 407	1 157	1 221	2 035	999	1 035	268 259	121 114	147 145	76 71	37 35	39 37	160 154	77	83 80
47 years	2 413	1 172	1 241	2 076 1 892	1 018	1 058 960	266 222	119	148 123	71 63	35 31	36 32	149	72 69	77 75
49 years	2 243	1 092	1 151	1 941	954	987	237	107	130	64	31	33	139	67	72
50 to 54 years	10 937 2 247	5 276 1 084	5 661 1 163	9 505 1 945	4 632 947	4 873 998	1 148 240	513 107	634 133	285 61	131 29	154 32	638 135	305 65	333 70
51 years	2 106 2 107	1 021 1 017	1 085 1 090	1 829 1 823	895 889	933 934	220 227	99 102	121 125	58 57	27 26	31 31	130 127	63 61	68 66
53 years 54 years	2 189 2 288	1 058 1 097	1 131 1 191	1 910   1 997	933   967	976	225 236	100 106	125 130	54   54	25 24	30   30	124 122	59 58	65 64

<sup>1</sup>Persons of Hispanic origin may be of any race



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

'Persons of Hispanic ongin may be of any race



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]

	<u> </u>	Total		ļ			<del></del>	Race	<del></del>				Н	spanic orig	n¹
Date and age				L	White	<del></del>		Black	·		Other races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	To:al	Male	Female
JULY 1, 1984 Con.	1														
50 to 54 years	11 025 2 169	5 318 1 045	5 707 1 124	9 610 1 874	4 683 911	4 927 963	1 144 237	512 107	632 130	270 58	123 27	147 31	823 130	299 63	32
51 years	2 106 2 168	1 018	1 088	1 832 1 886	895 918	937 968	220 228	98 102	122 127	55 54	25 25	29 29	127 124	61 60	64 64 65
53 years	2 261 2 321	1 0C2 1 119	1 169 1 201	1 984 2 035	968 991	1 016 1 044	225 234	100 105	125 129	52 52	23 23	29 29	122	58 57	6
55 to 59 years	11 44J 2 278	5 412 1 066	6 031	10 115	4 812 963	5 303 1 036	1 095 228	497 103	598 125	233 50	103	130 28	554 118	262 56	29 6
57 years	2 306 2 327	1 101	1 206 1 226	2 041 2 054	981 978	1 060 1 076	218 226	99 103	119 123	47 47	21 21	27 26 25	115 112	55 53	6 5:
58 years	2 227 2 305	1 046 1 076	1 181 1 229	1 970 2 050	930 961	1 041 1 089	212 210	96 95	115 115	45 44	20 19	25 24	107 102	50 48	5: 5-
60 to 64 years	10 872	5 062 1 075	5 810 1 228	9 712 2 035	4 542 954	5 159 1 081	963 224	430 101	533 123	197 44	90 20	107 24	427 97	199	22 5
61 years	2 205 2 171	1 027	1 178 1 160	1 964 1 942	918 908	1 048 1 034	200 189	90 64	110 105	41 40	19	22 21	92 86	43 40	4
63 years	2 132 2 061	997 953	1 135 1 108	1 918 1 853	902 680	1 016 992	178 173	78 77	99 96	37 35	17 16	20 19	79 73	37 33	3
65 to 69 years	9 286 7 454	4 174 3 158	5 112 4 298	8 317 6 718	3 753 2 849	4 564 3 868	818 623	353 255	465 368	151 113	68 53	83 60	294 234	129 98	18 13
75 to 79 years	5 366 3 250	2 081 1 125	3 286 2 125	4 856 2 982	1 875 1 025	2 981 1 957	432 228	169	263 145	78 40	37 17	42 23	180	67 40	9: 5:
85 to 89 years 90 to 94 years	1 722 696	520 185	1 202 511	1 580 837	471 188	1 109 469	123 53	41 15	81 37	19 6	8	11	40 17	15	2
95 to 99 years	174	44	131 19	155 19	36 2	117 17	17	5 1	12	3	1	2	4	1	į
5 to 13 years	30 238 14 701	15 460 ; 517	14 758 7 184	24 532 12 062	12 590 6 176	11 942 5 884	4 858 2 189	2 357 1 106	2 300 1 084	1 048 450	533 234	515 216	3 076 1 270	1 568 644	1 50
18 to 21 years 22 to 24 years	15 790 12 533	7 768 6 126	8 022 6 408	13 079 10 562	6 456 5 207	6 623 5 355	2 251 1 608	1 077	1 174	460 383	235	225 184	1 399	715 591	626 686 546
18 years end over	179 276 171 993	85 064 81 342	94 212 90 651	154 826	73 869 70 815	80 957	19 738	8 952	10 787	4 712	2 244	2 468	11 609	5 749	5 860
65 years and over	27 971 2 815	11 289 752	16 682 1 863	148 860 25 264 2 391	10 181 879	78 045 15 082 1 712	18 639 2 296 195	8 396   922   63	10 242 1 374 133	4 495 411	2 130 185	2 385 226	10 971 848	5 425 356	5 549 49
Median egeyears Mean ageyears	31.2 34.6	30.1 33.3	32 4 35.9	32.1 35.4	31.0 34.0	33.3 36.8	26.3 30.2	24.9 28.9	27.5 31.4	28 27.7 29.7	26.6 28.9	17 28.6 30.5	82 24.6	23	25.1
JULY 1, 1983			33.0		54.5		00.2	20.0	3	20.7	20.9	30.5	27.5	26.8	28.2
All ages.	232 589	112 376	120 213	198 528	96 302	102 226	27 749	13 009	14 740	6 311	3 085	3 247	16 581	8 280	8 301
Under 5 years Under 1 year	17 651 3 684	9 026 1 886	8 622 1 798	14 370 3 003	7 370 1 542	7 000 1 461	2 652 548	1 341	1 311 271	629 133	318 68	311 66	1 821 378	929 193	892 185
2 years	3 544 3 499 3 505	1 815 1 789	1 729 1 710	2 895 2 851	1 486 1 481	1 409	523 521	264 284	259 258	128 127	64 64	62 63	372 361	190 184	182 173
3 years 4 years 5 to 9 years	3 419 18 147	1 790 1 748 8 266	1 714 1 671 7 881	2 849 2 772 13 144	1 459 1 421	1 389	532   527	289 287	263 261	124 119	82 60	62 69	356 355	181 181	174 174
5 years	3 313 3 293	1 694	1 619 1 607	2 696 2 683	6 747 1 382 1 378	6 397 1 313 1 306	2 462 507 503	1 245 256	1 217 251	542 111	274 56	266 55	1 717 353	876 180	841 173
7 years	3 207 3 158	1 641	1 566 1 539	2 613 2 578	1 341	1 272	487 477	255 246 241	248 241 236	107 107 105	54 54 54	53 53	350 344	178 176	171 160
9 years	3 178	1 626	1 551	2 576	1 322	1 254	488	246	241	113	57	51 58	338 332	172 169	166 163
10 years	17 912 3 315 3 468	9 166 1 698 1 774	6 747 1 617	14 637 2 677	7 506 1 374	7 131	2 704 523	1 366 265	1 337	572 115	294 59	276 58	1 682 326	604 165	778 180
11 years	3 785 3 714	1 928	1 694 1 837 1 815	2 615 3 081 3 066	1 443 1 582 1 570	1 372 500 1 495	538 567	273 267 271	265 281	116	59 60	57 57	320 315	163 160	157 155
14 years 15 to 19 years	3 850 19 080	1 866 9 625	1 784 9 455	2 999 15 705	1 537 7 937	1 461 7 768	535 540 2 837	272	264 269 1 427	114 111 538	59 57 279	55 54	312	158 156	164 153
15 years 16 years	3 609 3 883	1 844 1 878	1 765 1 605	2 960 3 025	1 518 1 545	1 445	543 555	274 280	269 275	106	55 54	259 51 50	1 627 309 315	626 157 160	799 153
17 years	3 770 3 881	1 927 1 943	1 643 1 937	3 087 3 197	1 579 1 604	1 507 1 593	578 577	292 284	266 293	106	56 58	50 52	325 334	166	155 159 163
19 years 20 to 24 years	4 136 20 830	2 032	2 104 10 658	3 437 17 545	1 894	1 743	585	280	305	114	58	56	344	176	168
20 years 21 years	4 137 4 115	2 017	2 119	3 456 3 460	8 636 1 693 1 694	8 909 1 1 763 1 1 766	2 708 567 542	1 249 267 251	1 458	579 114	287 58	292   57	1 609	934	875 172
22 years	4 188 4 152	2 041	2 145	3 534	1 738	1 796	536 525	246 239	291 290 285	113   116   118	57 57 57	56 58 59	360 364	185	175 176
24 years 25 to 29 years	4 241 20 851	2 064 10 264	2 158 10 567	3 584 17 678	1 779 8 813	1 805 8 862	537 2 557	246	291	121 618	59 294	62	366 365	190 190 873	176 175
25 years	4 294 4 267	2 117 2 106	2 178 2 161	3 644 3 618	1 814 1 806	1 829 1 612	529 527	244 242	285 285	122	59 58	325 63 64	1 690 360 351	187 182	817 173 169
27 years	4 165 3 955	2 052	2 113	3 522 3 354	1 /54	1 768 1 682	518 481	239 220	279 261	125 120	59 57	66 63	339 326	175	164 159
29 years	4 189 16 991	9 336	2 109 9 655	3 539 16 164	1 767 8 038	1 772 6 126	602 2 201	1 004	270	129	61	67	313	180	153
31 years	4 040 3 849	1 992	2 048	3 430 3 282	1 710 1 634	1 720	477	219	1 197 258 241	626 133 127	294 63 60	332 70 87	1 383 300 268	897 153	686 147
32 years	3 787 3 607	1 660 1 768	1 927 1 839	3 213 3 066	1 596 1 520	1 817 1 548	446 415	203 139	243	128 125	61 58	67 67	277 265	146 139 133	142 137 132
34 years	3 709 18 003	1 822 7 807	1 686 8 196	3 173 13 870	1 576 6 841	1 597 7 029	423 1 649	194 741	229 908	113	52 226	81 258	253 1 075	126 528	127 547
35 years	3 628 3 841	1 777	1 651 1 964	3 128 3 368	1 549	1 579 1 704	391 367	178 164	213 203	109 107	50 49	59 58	241 226	119	122 118
37 years	2 806 2 790 2 937	1 362	1 444	2 414	1 185	1 229	302 288	135 126	167 159	91 <sup>†</sup> 89	42 42	48 47	215 202	105 99	109 103
0 to 44 years	13 060	1 434 6 362	1 503 6 697	2 545	1 254 5 567	1 291	1 365	138 613	167 751	68 381	42 162	46 199	189	92	97
40 years	3 109 2 641	1 517	1 592 1 354	2 713 2 290	1 337	1 376	307 273	136 123	189	68 78	42	46 41	822 178 170	399 66 62	423 91 87
42 years	2 495 2 411	1 216 1 172	1 279	2 158	1 062	1 095	263 259	118	145 142	74 71	36	39	184	80	84 82
43 years	2 411	1 172	1 239	2 030	1 022						34	37 35	158 153	77	

<sup>1</sup>Persons of Hispanic ongin may be of any race.



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]

[Numbers in thousands]			<del></del>	<del>-</del> -					<del></del>				1.1.	ADARIA DUA	
		Total			1411. 4-			Race				<del></del>		spanic Origi	
Date and #ge					White	<b>.</b>	<b>.</b>	Black		·	Other races		<b>T</b>	84015	Eomeli
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Totai	Male	Female
JULY 1, 1983—Con. 45 to 49 years 45 years 46 years 47 years 48 years 49 years	11 200 2 325 2 271 2 286 2 157 2 162	5 446 1 131 1 101 1 108 1 052 1 053	5 754 1 194 1 169 1 178 1 104 1 109	9 706 1 998 1 965 1 974 1 890	4 766 981 964 966 931 924	4 940 1 017 1 001 1 008 959 955	1 193 260 244 250 213 227	536 118 107 112 95 103	658 142 137 138 117 123	301 67 62 61 54 57	145 33 30 30 26 26	156 34 32 32 28 30	694 148 143 138 134 130	335 72 69 67 65 63	359 76 74 72 69 67
50 to 54 years 50 years 51 years 52 years 53 years 54 years 55 to 59 years 55 years 56 years 57 years 58 years 59 years	11 206 2 169 2 168 2 239 2 294 2 337 11 527 2 334 2 287 2 317 2 289 2 300	5 400 1 042 1 045 1 077 1 114 1 122 5 439 1 113 1 084 1 093 1 075	5 806 1 127 1 122 1 162 1 180 1 215 6 088 1 221 1 202 1 224 1 214 1 227	9 804 1 877 1 894 1 959 2 021 2 053 10 220 2 058 2 025 2 049 2 037 2 050	4 772 911 923 952 992 995 4 849 989 986 972 961	5 032 966 971 1 007 1 029 1 059 5 371 1 069 1 077 1 076 1 089	1 145 237 222 228 223 234 1 087 228 217 228 210 209	512 107 98 102 100 105 492 103 99 101 95	633 130 123 127 129 595 125 119 122 114	257 55 52 51 49 49 221 48 45 44 42	116 25 24 23 22 22 29 99 21 20 20 19	141 30 28 28 27 27 122 26 25 24 23	611 127 124 122 120 118 535 116 112 107 102 88	293 61 80 59 57 56 254 55 53 51 49	318 68 64 63 62 281 61 59 56 54
60 to 64 years 60 years 61 years 62 years 63 years 64 years 65 to 69 years	10 705 2 252 2 274 2 130 2 042 2 007 9 182	4 982 1 050 1 063 994 951 924 4 115	5 723 1 202 1 211 1 136 1 090 1 084 5 067	9 581 1 990 2 040 1 909 1 835 1 807 8 234	4 478 932 957 895 860 835 3 704	5 102 1 058 1 082 1 014 976 972 4 530	942 220 196 184 173 168 808	420 99 68 82 76 74	522 121 108 102 97 94 461	182 42 38 37 33 32	84 19 18 17 15 14	98 23 21 20 18 18	400 92 87 80 74 67	187 44 41 37 34 31	214 49 46 43 40 37
70 to 74 years 75 to 79 years 80 to 84 years 85 to 89 years 90 to 94 years 95 to 99 years 100 years and over	7 313 5 229 3 170 1 687 664 162	3 090 2 023 1 098 514 179 41	4 223 3 206 2 072 1 173 485 120	6 596 4 735 2 811 1 549 609 144	2 789 1 824 1 001 466 162 36	3 608 2 911 1 910 1 083 446 108	612 422 222 120 48 15	252 165 81 41 14 5	360 257 141 79 35	105 72 37 18 6 2	50 34 16 7 2 1	55 38 22 10 4 2	225 155 92 38 16 4	95 65 37 14 6	130 90 55 24 10 3
5 to 13 years	30 410 14 712 16 268 12 : '9	15 566 7 515 7 995 8 153 84 072	14 844 7 197 8 273 6 427 93 197	24 782 12 070 13 549 10 829 153 417	12 716 6 177 6 685 5 249 73 164	12 066 5 894 6 864 5 381 80 254	4 625 2 216 2 270 1 598 19 389	2 339 1 117 1 082 731 8 784	2 286 1 099 1 188 867 10 605	1 003 426 449 352 4 463	511 222 228 173 2 124	492 205 221 179 2 339	2 991 1 258 1 391 1 096	1 523 638 712 568 5 515	1 467 620 679 528 5 637
18 years and over 65 years and over 85 years and over Median age years Mean age years	189 816 27 426 2 531 30 9 34.5	80 266 11 063 736 29.8 33.1	89 549 16 363 1 795 32.1 35.8	147 306 24 793 2 318 31.8 35.3	70 040 9 983 665 30.7 33.9	77 266 14 811 1 652 33.0 36.6	18 257 2 251 187 26.0 30.1	8 212 906 61 24 6 28.8	10 044 1 345 126 27.2 31.2	4 253 382 26 27 4 29.6	2 014 174 10 26 4 28.8	2 239 208 16 28.3 30.3	10 512 815 58 24.3 27 3	5 189 344 21 23 8 26.6	5 322 471 37 24.8 28.1
JULY 1, 1982	220 227	111 247	440 000	407 004	05 544	101 470	27 226	12 700	14 520	E 077	2 004	2 072	15 002	7 072	9 010
All ages Under 5 years Under 1 year 1 year 2 years 3 years 4 years 5 to 9 years 5 years 6 years 7 years 8 years 9 years	230 327 17 298 3 666 3 489 3 378 3 378 16 021 3 285 3 144 3 257 3 082 3 252	111 247 8 846 1 875 1 792 1 759 1 726 1 694 8 198 1 681 1 608 1 579 1 579 1 662	119 080 8 45.2 1 791 1 707 1 684 1 652 1 617 7 822 1 604 1 536 1 588 1 503 1 590	197 024 14 114 2 994 2 867 2 803 2 751 2 699 13 054 2 568 2 568 2 663 2 510 2 635	75 544 7 238 1 536 1 473 1 436 1 409 1 384 6 699 1 374 1 317 1 367 1 290 1 351	101 479 6 875 1 458 1 394 1 367 1 341 1 315 6 354 1 303 1 251 1 296 1 221 1 284	27 326 2 601 547 514 524 513 503 2 443 504 474 490 469 506	12 798 1 313 276 260 264 260 254 1 234 255 239 248 237 255	14 528 1 288 272 254 259 254 249 1 209 248 235 242 232 251	5 977 583 126 118 116 114 109 523 105 101 104 103	2 90 4 295 64 60 57 55 266 53 51 53 51 52 56	3 073 288 622 58 57 57 57 54 258 50 51 51	15 982 1 771 368 356 350 349 348 1 666 344 339 333 328 328	904 188 182 179 178 177 849 176 173 170 167	8 010 867 180 174 172 171 170 816 169 166 163 161
10 to 14 years 10 years 11 years 11 years 12 years 13 years 14 years 15 to 19 years 15 years 16 years 17 years 17 years 18 years 19 years	18 172 3 503 3 773 3 689 3 678 19 682 3 684 3 785 3 785 4 038 4 192	9 294 1 793 1 932 1 887 1 853 1 830 9 922 1 879 1 932 2 024 2 025	8 877 1 710 1 841 1 802 1 776 1 749 9 760 1 805 1 853 1 951 2 015 2 137	14 921 2 848 3 091 3 054 2 987 2 941 16 264 3 032 3 104 3 280 3 350 3 498	7 649 1 462 1 585 1 566 1 529 1 508 8 214 1 549 1 586 1 676 1 682 1 720	7 272 1 387 1 506 1 488 1 458 1 433 8 049 1 462 1 518 1 605 1 667 1 777	2 708 542 570 527 534 535 2 892 551 579 582 583	1 366 274 289 266 269 269 1 435 278 292 301 286 278	1 342 268 281 261 265 266 1 457 274 267 296 296 305	542 112 112 109 107 102 527 101 102 105 107	279 58 57 56 55 53 273 52 54 55 55	264 55 54 53 52 49 254 49 49 51 55	1 543 316 312 307 304 304 1 628 309 317 326 334 341	782 161 158 156 154 153 830 156 162 167 171	760 155 153 152 150 150 797 152 156 163 167
20 to 24 years 20 years 21 years 22 years 22 years 24 years 25 to 29 years 25 years 27 years 27 years 28 years 28 years	20 932 4 197 4 194 4 120 4 172 4 249 20 420 4 284 4 112 4 101 3 868 4 055	10 219 2 043 2 038 2 009 2 038 2 091 10 061 2 112 2 026 1 1901 2 002	10 713 2 154 2 156 2 111 2 134 2 158 10 359 2 172 2 086 2 081 1 966	17 696 3 524 3 544 3 484 3 634 3 610 17 346 3 634 3 489 3 476 3 290	8 716 1 725 1 736 1 715 1 744 1 795 8 641 1 811 1 739 1 733 1 636 1 723	6 979 1 796 1 808 1 769 1 769 1 815 8 705 1 824 1 750 1 746 1 655 1 731	2 678 563 540 525 525 525 2 479 530 507 503 461 477	1 227 262 247 239 239 240 1 138 244 232 231 211 220	1 450 301 293 286 286 285 1 340 266 274 272 250 257	559 110 110 111 113 114 595 119 117 120 116 123	276 55 55 55 56 282 57 57 55 57	263 55 56 56 59 313 62 63 61 65	1 740 345 347 350 351 347 1 590 340 330 319 307 295	895 178 178 180 181 180 617 176 170 184 157	845 169 170 170 169 167 774 164 150 155
29 years 30 to 34 years 30 years 31 years 32 years 33 years 34 years 35 to 39 years 35 years 36 years 37 years 38 years	18 592 3 927 3 751 3 644 3 594 4 3 676 15 444 3 891 2 794 2 851 2 810 3 097	9 125 1 938 1 840 1 788 1 757 1 807 1 907 1 358 1 385 1 365 1 514	2 053 9 468 1 992 1 911 1 856 1 838 1 871 7 914 1 984 1 436 1 466 1 445 1 583	3 455 15 877 3 343 3 188 3 100 3 074 3 172 13 429 3 409 2 411 2 452 2 449 2 707	7 881 1 667 1 582 1 538 1 519 1 579 1 661 1 888 1 186 1 205 1 202 1 336	7 997 1 676 1 605 1 562 1 555 1 598 6 812 1 721 1 225 1 248 1 247 1 371	2 124 460 439 424 403 398 1 568 379 294 309 279 306	968 210 199 193 183 182 704 172 131 138 124	1 158 250 240 231 219 216 865 207 163 171 155 168	581 124 125 120 118 105 446 103 89 89 82	276 58 58 56 54 48 209 47 41 42 39 40	315 66 66 64 63 57 237 237 56 48 47 43	1 308 284 273 262 251 239 1 005 226 214 200 188	656 144 138 131 125 119 492 111 105 98 92 86	653 140 135 131 126 121 512 115 109 102 96

Persona of Hispanic origin may be of any race



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

'Persons of Hispanic Origin may be of any race



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]

Inumbers in inousanos;		Total						Rece	-				Н	ispanic Orig	ını
Date and age					White			Black		(	Other races	- <u> </u>			
	Total	Male	Femalo	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1981-Con.															
35 to 39 years	14 237 2 830	6 930 1 380	7 307 1 450	12 346 2 441	6 073 1 204	6 273 1 237	1 484 304	665 137	819 167	408 85	192 39	215 46	938 211	459 104	479 107
36 years	2 839 2 871	1 381 1 394	1 458 1 477	2 449 2 487	1 206 1 219	1 244 1 268	302 303	134   136	167 167	67 81	41 39	47 43	199 186	98 91	101 95 90
38 years	2 983 2 734	1 442	1 521 1 401	2 605 2 364	1 280 1 164	1 325 1 200	281 295	125 133	156 162	77 76	37 37	41 39	175 167	85 81	86
40 to 44 years	11 949 2 582	5 814 1 256	6 135 1 326	10 337 2 227	5 079 1 094	5 258 1 133	1 285 281	577 126	708 155	327 74	159 36	169 38	757 161	368 78	389 83
41 years	2 377	1 158	1 220	2 057	1 012 1 008 1 002	1 045 1 041 1 040	254 253	114 113 113	140 139 138	67 64 63	32 31 30	35 33 32	156 151 147	76 73 71	80 78 75
43 years	2 356 2 268 10 967	1 145 1 103 5 325	1 211 1 165 5 643	2 042 1 962 9 547	963 4 680	998 4 867	251 247 1 158	111 520	136 636	60 265	29 124	31 140	142 650	69 314	73 335
45 years	2 203 2 250	1 070	1 133	1 900 1 963	931 964	969 999	246 233	111	134 131	68 54	28 25	30 28	137 133	67 <b>6</b> 5	71 69 67
47 years	2 205 2 083	1 070 1 013	1 135 1 070	1 912 1 825	936 896	976 929	239 210	109 95	130 115	54 49	25 22	29 26	129 126	63 61	65
49 years	2 22 <del>6</del> 11 610	1 079 5 582	1 147 6 028	1 947 10 237	953 4 968	994 5 270	228 1 141	103 510	125 631	51 232	23 105	28 127	124 588	60 282	64 306
50 years	2 306 2 273	1 104 1 102	1 201 1 171	2 017 2 006	975 982	1 042 1 023	239 221	107 98	132 122	50 47	22 21	27 25	122 120	59 58	63 <b>6</b> 2
52 years	2 289 2 367	1 102 1 142	1 186 1 225	2 016 2 100	980 1 023	1 036 1 077	227 223	101 100	125 123	46 44	21 20	25 24	118 116	57 55	62 60
54 years	2 375 11 578	1 131 5 455	1 244 6 123	2 099 10 320 2 039	1 007 4 885 970	1 091 5 435	1 062	104 478 100	128 583 124	44 196	20 91 19	24 105	112 490 108	54 234 51	62 60 59 256 56 54 51
55 years	2 306 2 341 2 378	1 089 1 107 1 123	1 216 1 234 1 255	2 039 2 089 2 119	993 1 005	1 069 1 095 1 114	224 213 219	96 99	117 120	42 40 40	18 18	23 22 21	103	49 47	54 51
58 years	2 236 2 316	1 050	1 188 1 233	1 993	939 978	1 054 1 103	20 <b>5</b> 201	93 91	112	38 36	18 17	20 19	93 88	45 42	49 46
60 to 64 years	10 376 2 277	4 819 1 069	5 557 1 209	9 328 2 031	4 351 958	4 977 1 073	896 210	398 94	499 116	152 36	70 17	82 19	349 81	162 38	188 43
61 years	2 139 1 988	999	1 140	1 922 1 784	901 830	1 020 955	186 174	83 77	103 97	32 30	15 14	17 16	75 69	35 32	40 37 35
63 years	2 002 1 969	930 901	1 073 1 068	1 811 1 780	845 818	966 963	164 162	72 71	92 91	28 27	13 12	15 15	64 60	29 27	35 33
65 to 69 years	8 917 6 998	3 973 2 943	4 944 4 055	8 003 6 326	3 578 2 658	4 425 3 668	791 583	338 241	453 342	123 89	57 44	65 45	274 206	120 89	154 117
75 to 79 years	4 952 3 019	1 911 1 047	3 042 1 972	4 491 2 778	1 724 956	2 767 1 822	401 208	158 77	243 131	61 32	29 14	32 19	145 76	62 31	83 45
90 to 94 years	1 613 590	502 163	1 111 427	1 486 543	458 148	1 028 394	112 42	39 13	74 29	15 6	6 2	9	36 13	14 5	22 9
95 to 99 years 100 years and over	131 16	33 3	98 13	117 13	28 2	89 11	12	1	8 2	0	0	0	3	ò	0
5 to 13 years	30 754 15 580	15 727 7 950	15 027 7 629 8 535	25 240 12 863 14 077	12 941 6 576 6 942	12 299 6 286 7 135	4 602 2 320 2 251	2 321 1 168 1 058	2 281 1 152 1 193	912 397 415	465 206 208	447 191 207	2 819 1 259 1 333	1 433 642 680	1 386 617 653
18 to 21 years	16 742 12 565	8 208 6 159	6 406	10 874	5 285	5 389	1 571	718	853	320	156	164	998	514	484
18 years and over	172 868 164 725	81 918 77 762 10 575	90 952 86 963 15 661	150 274 143 534 23 756	71 606 68 163 9 552	78 668 75 372 14 204	18 639 17 438	8 429 7 824 870	10 210 9 614 1 282	3 956 3 753 327	1 881 1 775 153	2 075 1 978 174	10 229 9 584 753	5 044 4 713 322	5 186 4 871 431
65 years and over	26 235 2 350 30.4	701 29 3	1 649 31 6	2 159 31 3	637 30 1	1 522	2 152 169 25 3	56 24.0	113 26.5	22 27.0	8 26.0	14 27 8	52 23 7	20 23.2	33 24.2
Mean age years	34.2	32 9	35.5	35.0	33.6	36.3	29.8	28.5	30.9	29.3	28.6	30.0	27.1	26.4	27.8
JULY 1, 1980 All ages	225 651	108 949	116 702	193 945	94 023	99 923	26 499	12 403	14 096	5 207	2 524	2 684	14 715	7 311	7 405
Under 5 years	16 458	8 417	8 040	13 493	6 922	6 571	2 476	1 248	1 228	488	247	241	1 675	854 174	821
Under 1 year	3 551 3 317 3 211	1 821 1 698 1 641	1 741 1 619 1 569	2 916 2 722 2 635	1 496 1 398 1 351	1 420 1 324 1 284	540 498 481	271 251 242	269 247 238	105 97 95	53 49 48	52 48 47	342 339 336	173 171	167 166 165
3 years	3 240 3 129	1 658 1 600	1 582 1 529	2 658 2 563	1 364	1 294	486 471	246 237	240 234	96 95	48 48	48 47	332 327	169 167	163 160
5 to 9 years	16 609 3 181	8 495 1 628	8 114 1 553	13 622 2 610	6 987 1 339	6 635 1 271	2 506 477	1 263 241	1 242 236	481 94	245 48	237 46	1 552 321	791 164	762 157
6 years	3 112 3 250	1 592 1 661	1 520 1 589	2 550 2 653	1 308 1 360	1 242	468 500	236 252	232 248	94 97	47 50	46 47	315 310	161 158	155 152
8 years	3 331 3 735	1 7·34 1 910	1 628 1 825	2 731 3 978	1 401 1 579	1 330 1 499	505 556	254 280	251 276	96 101	49 51	47 50	305 301	155 153	150 148
10 to 14 years	18 236 3 729	9 314 1 909	8 923 1 820	15 085 3 098	7 725 1 589	7 360 1 509	2 685 533	1 350 269	1 334 264	467 98	2 <b>39</b> 50	228 48	1 482 297	750 151	731 146
11 years	3 605 3 527	1 840 1 601	1 765 1 726	2 983 2 916	1 526 1 494	1 456 1 422	527 520	266 281	262 259	95 91	48	47 45	293 292	148	145
13 years	3 626 3 749	1 846 1 915 10 497	1 778 1 834 10 354	2 999 3 090 17 409	1 532 1 583	1 466 1 507	537 567	270 285 1 459	267 282 1 500	90 92 483	46 47 246	44 45 237	296 303 1 601	150 154 819	149 782
15 to 19 years	20 851 3 999 4 170	2 039	1 960 2 039	3 309 3 467	6 792 1 691 1 774	8 617 1 618 1 892	2 960 595 606	299	296 300	95 97	49 50	47 47	311 319	159	152 155
17 years	4 198 4 143	2 137 2 064	2 060 2 079	3 499 3 472	1 785 1 737	1 714 1 735	672 57.	303 280	300 297	97 94	50 48	47 47	324 325	167 166	158 159
19 years	4 342 20 767	2 127 10 147	2 215 10 620	3 663 17 647	1 £06 8 707	1 857 8 940	580 <sup>1</sup> 2 629	272 1 202	308 1 427	99 491	49 238	50 253	322 1 578	164 804	158 774
20 years	4 217 4 146	2 054 2 015	2 163 2 132	3 587 3 517	1 753 1 724	1 814 1 792	553 533	254 243	299 290	97 97	48 47	50 49	320 319	162 162	158 157
22 years	4 148 4 171	2 027	2 121 2 128	3 534 3 554	1 744 1 759	1 791 1 795	518 518	237	281 281	96 99	47 48	49 52	318 314	162 160	156 :53
24 years	4 084 19 403	2 008 9 537	2 077 9 867 2 083	3 475 16 573	1 727 8 237	1 748 8 336	508 2 309	1 05	275 1 252	101 522 104	48 243 49	53 279 55	306 1 391 298	156 702 151	150 689 146
25 years	4 061 3 956 3 896	1 999 1 944 1 913	2 063 2 012 1 983	3 462 3 381 3 331	1 722 1 681 1 653	1 740 1 700 1 678	496 472 459	228 216 210	268 256 248	103	48   48   49	55 55 57	298 288 278	146 140	142 138
28 years	3 653 3 838	1 793 1 888	1 859 1 950	3 130 3 269	1 555 1 626	1 575 1 643	423 459	192 211	231 248	100	46 51	53 59	268 259	135 130	133 130
	(	1			!	- 1	1		1	- 1	- 1	1	;	1	

'Persons of Hispanic Origin may be of any race



## Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]

[Numbers in thousands]		Total		T		<del></del>	_	Hace					н	spanic origi	n¹
Date and age					White	_		Black		7	Other races	;			
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Famale	Total	Male	Female
JULY 1, 1980-Con.												_			
30 to 34 years	17 555 3 680	8 590 1 807	8 965 1 873	15 147 3 132	7 490 1 556	7 65 <b>6</b> 1 577	1 904 436	868 200	1 037 236	504 111	232 51	272 60	1 145 250	565 124	<b>58</b> 0 1 <b>2</b> 5
31 years	3 594 3 597	1 757 1 759	1 838 1 838	3 083 3 107	1 523 1 535	1 559 1 572	404 387	184 177	220 211	107	49 48	58 55	240 230	119	121 117
33 years	3 819 2 865	1 867 1 401 6 778	1 952 1 464	3 350 2 475 12 095	1 653 1 223 5 944	1 697 1 252 6 151	367 309 1 461	167 140 655	201 169 806	101 81 379	47 37 180	55 43 199	219 206 868	107 101 422	111 105 446
35 to 39 years 35 years 36 years	13 935 2 874 2 856	1 402	7 157 1 471 1 468	2 479 2 482	1 223	1 256 1 263	312 295	141 132	171 163	83 79	39 37	45 42	194 182	95 89	90 93
37 years	3 023	1 489 1 267	1 554 1 345	2 643 2 273	1 298	1 346 1 158	304 270	136 120	168 150	77 70	36 33	40 37	171 1 <b>6</b> 3	83 79	88 64
39 years	2 570 11 657	1 252 5 670	1 318 5 987	2 220 10 098	1 092 4 959	1 128 5 139	280 1 256	126 564	154 692	70 303	34 147	36 156	158 720	76 ] 348	81 372
40 years	2 470 2 354	1 201 1 146	1 269 1 208	2 128 2 042	1 045 1 004	1 082 1 039	274 250	123 112	151 138	68 62	33 30	35 32	153 148	74 72	79 77
42 years43 years	2 334 2 251	1 137 1 094	1 197 1 158	2 025 1 954	996 958	1 029 996	249 240	112 108	137 132	60 57	29 28	31 30	144 140	70 68	74 72
44 years	2 248 11 024	1 092 5 347	1 156 5 677	1 949 9 628	956 4 715	993 4 913	1 147	110 516	134 631	56 249 53	27 116	29 133 28	135 627 131	65 303 64	70 324
45 years	2 200 2 173 2 206	1 070 1 054 1 068	1 130 1 119 1 138	1 910 1 892 1 916	937 928 936	973 964 980	237 230 240	108 102 108	130 128 131	51 51	25 24 23	27 27	128 125	82 60	324 68 68 64
47 years	2 145	1 041	1 104 1 186	1 887	925 989	962 1 034	212 220	95 103	117 125	46 48	21 22	25 26	122	59 58	63 63
50 to 54 years	11 692 2 341	5 612 1 128	6 0 <b>8</b> 0 1 213	10 338 2 056	5 006 1 000	5 332 1 056	1 136 238	508 106	629 131	218 47	99 21	119 28	569 119	272 57	297 62
51 years	2 290 2 345	1 105 1 128	1 185	2 025 2 075	987 1 007	1 039	220 226	98 101	122 125	44 44	20 20	24 24	117 115	56 55	61 60
53 years	2 349 2 367	1 127 1 124	1 222 1 242	2 086 2 095	1 009 1 003	1 077 1 093	222 230	99 103	123 127	42 41	19 19	23 22 97	111 107	53 51	58 58
55 to 59 years	11 615 2 370	5 479 1 120	6 136 1 250	10 386 2 108	4 923 1 002	5 464 1 105	1 046 222	471 99	575 123	183 40	86 19	21	462 102	221 49	241 53
56 years	2 338 2 327 2 304	1 106 1 099 1 086	1 232 1 229 1 218	2 090 2 074 2 068	994 983 978	1 096 1 091 1 090	211 216 201	95 97 91	116 119 110	38 37 35	18 18 17	20 20 18	98 93 87	47 45 42	51 48 48
58 years	2 276	1 068	1 207	2 048	965	1 082	196	88	108	33	16	18	81	39	43
60 to 64 years	10 145 2 185 2 085	4 699 1 022 970	5 446 1 162 1 115	9 128 1 948 1 876	4 247 915 876	4 882 1 032 1 000	878 205 181	389 92 81	490 113 100	139 32 29	64 15 13	74 17 15	327 75 69	150 35 32	176 40 37
61 years 62 years 63 years	2 001 1 952	927 901	1 074	1 804 1 784	839 818	964 946	170 162	75 71	95 91	27 25	13	15 14	64 60	29 27	34 33
64 years	1 923 8 812	880 3 919	1 043 4 894	1 738 7 917	798 3 531	939 4 386	161 782	70 334	91 448	25 113	12 54	14 59	59 268	26 117	32 149
70 to 74 years	6 841 4 828	2 873 1 862	3 968 2 966	6 190 4 381	2 595 1 681	3 595 2 700	589 391	236 154	333 237	82 56	41	40 29	196 138	86 60	110 79
80 to 84 years	2 954 1 579	1 026 499	1 928 1 08 I	2 722 1 455	938 456	1 784 1 000	202 109	76 38	127 72	30 14	13 5	17 9	68 35	28 14	40 21
90 to 94 years	557 119	156 30	401 89	512 168	147	370 60	39 11	12 3	27 8	5	0	3	12	4	8 2
100 years and over	15 31 095	15 893	12 15 203	12 25 616	13 128	12 488	4 623	2 329	2 2 295	0 858	0 436	0 420	0 2 731	1 387	0 1 <b>344</b>
14 to 17 years	16 116 16 849	8 222 8 260	7 894 8 589	13 364 14 218	6 833 7 019	6 531 7 199	2 370	1 193 1 049	1 177	381 388	196 192	185 196	1 258 1 286	643 655	614 632
22 to 24 years	12 404 170 350	6 078 80 685	6 326 89 665	10 564 148 437	5 230 70 698	5 334 77 738	1 543 18 238	706 8 243	838 9 995	297 3 676	143 1 744	154 1 932	938 9 695	479 4 756	459 4 939
18 years and over	161 983 25 704	76 417 10 366	85 566 15 338	141 471 23 297	67 139 9 370	74 332 13 927	17 029 2 106	7 634 854	9 395	3 482 301	1 644 143	1 838 159	9 052 718	4 426 309	4 626 409
85 years and over	2 269 30 1 34.1	688 29.0 32.7	1 582 31.3 35.3	2 087 31 0 34.8	626 29 8 33.4	1 461 32 2 36.1	162 25 0 29.7	54 23.6 28.4	108 26.2 30.6	21 26.9 29.3	26.0 28.7	13 27.6 29.8	50 23.3 26.9	19 22.7 26.2	31 23.9 27.6
APRIL 1, 1980	54.1	<b>UL</b>	50.0	1,4.5	56.4	50.1	20.,	20.4	55.5	20.0	20.7	20.0		20.2	27.0
All ages	224 968	108 598	116 370	193 472	93 776	99 696	26 403	12 359	14 044	5 093	2 463	2 630	14 542	7 217	7 325
Under 5 years	16 348 3 534	8 362 1 806	7 986	13 414 2 895	6 882 1 485	6 532 1 410	2 459 536	1 240 270	1 220 267	475 102	241 52	235 50	1 663 340	848 173	815 1 <b>66</b>
1 year	3 270 3 224 3 179	1 674 1 648 1 626	1 595 1 576 1 554	2 684 2 649 2 611	1 379 1 358 1 339	1 305 1 291 1 272	492 482 475	248 243 240	244 239 235	94 93 93	48 47 47	46 46 46	337 334 329	172 170 168	165 163 161
4 years	3 142 16 700	1 608 8 539	1 534 8 161	2 575 13 717	1 321 7 034	1 253 6 683	474 2 509	239 1 265	235 1 245	93 474	47 241	46 233	324 1 537	165 783	159 754
5 years	3 163 3 109	1 618 1 590	1 544 1 520	2 598 2 545	1 333 1 305	1 265 1 240	472 471	238 238	234 234	93 92	47 47	46 46	318 312	182 159	156 153
7 years 8 years	3 273 3 395	1 673 1 736	1 600 1 659	2 675 2 791	1 371	1 304 1 359	502 510	253 257	249 253	96 94	49 48	47 46	307 302	156 154	150 148
9 years	3 780 18 242	1 923 9 316	1 837 8 926	3 107 15 095	1 593 7 730	1 514 7 365	554 2 691	279 1 353	275 1 338	99 456	50   233	49 223	298 1 475	152 747	147 728
10 years	3 717 3 581	1 902 1 829	1 815 1 752	3 080 2 972	1 .80 1 522	1 500 1 450	540 517	273   261	268 257	96 91	49 46	47 45	295 291	149 147	145 144
12 years	3 519 3 643	1 796 1 857	1 723 1 787	2 909 3 013	1 490	1 419	521 541	261 272	260 269	89 89	45 45	44 43	290 295	147 150	144 145
14 years	3 783 20 923 4 060	1 933 10 534 2 070	1 850 10 389 1 990	3 120 17 493 3 366	1 599 8 837 1 720	1 522 8 656 1 646	572 2 958 599	288 1 457 301	284 1 501 298	9\ 473 94	47 240 48	233 46	304 1 595 311	155 816 159	149 779 152
16 years	4 181 4 206	2 135 2 144	2 046	3 481 3 509	1 781	1 700	605 602	305 303	300 299	95 95	49 49	46 46	319 323	164 166	155 157
18 years	4 185 4 312	2 075 2 111	2 090 2 201	3 496 3 640	1 750 1 794	1 746 1 846	577 575	279 269	297 306	92 96	46 47	46 49	323 319	165 162	158 157
20 to 24 years	20 717 4 235	10 120 2 062	10 597 2 173	17 815 3 584	6 689 1 760	8 927 1 824	2 625 55 <b>6</b>	1 201 256	1 423 300	478 95	230 46	248 49	1 555 317	790 160	765 158
21 years	4 142	2 013	2 129 2 128	3 519 3 545	1 727   1 749	1 792 1 796	529 522	241 239	288 283	93	45 46	48 49	316 314	160 160	156 154
23 years	4 101 4 078	2 008 2 002	2 093 2 076	3 495	1 729 1 724	1 765 1 749	511 506	233 231	277 275	95 99	46 47	50 52	308 300	157 153	151 148
					•	•					- •				

'Persons of Hispanic origin may be of any race



Table 3. Civilian Population—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Numbers in thousands]

		Total						Race					н	ispanic orig	in¹
Date and age					White			Black			Other races	1			
	Total	Mele	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
APRIL 1, 1980—Con.												_			
25 to 29 years	19 231 4 0:4 3 913 3 874 3 659 3 742	9 444 1 988 1 921 1 900 1 794 1 840	9 767 2 056 1 992 1 974 1 864 1 902	16 435 3 450 3 348 3 318 3 134 3 187	8 161 1 715 1 682 1 644 1 555 1 585	8 274 1 735 1 686 1 872 1 579 1 602	2 287 493 485 454 427 449	1 047 226 213 207 194 206	1 240 287 252 246 233 243	509 101 100 104 98 106	236 47 46 48 45 49	273 54 54 56 53 57	1 364 292 282 272 283 255	688 148 142 137 132 127	678 144 140 135 131 128
30 to 34 years	17 365 3 684 3 586 3 671 3 613 2 831 13 821 2 873 2 897 2 949 2 571 2 530	3 489 1 806 1 742 1 793 1 765 1 383 6 719 1 401 1 408 1 432 1 246 1 232	8 876 1 877 1 824 1 878 1 848 1 448 7 101 1 471 1 489 1 517 1 325 1 298	14 993 3 140 3 062 3 186 3 166 2 440 11 999 2 461 2 523 2 576 2 233 2 186	7 408 1 557 1 512 1 572 1 582 1 205 5 893 1 223 1 239 1 263 1 094 1 075	7 585 1 583 1 550 1 614 1 604 1 236 6 106 1 258 1 284 1 313 1 140	1 880 435 400 384 352 310 1 452 311 297 299 270 275	856 199 182 175 160 141 651 140 133 134 120	1 024 235 218 209 192 169 801 170 154 155 150	492 109 104 101 96 81 370 61 78 74 68	226 50 48 46 44 38 175 38 37 33 33 33	268 59 57 55 52 44 194 41 39 38	1 122 245 236 226 214 202 851 190 178 167 160 155	552 122 118 111 105 99 412 92 86 81 78 75	570 124 119 115 109 103 438 97 91 86 83
40 to 44 years 40 years 41 years 42 years 43 years 44 years 44 years 45 to 49 years 45 years 47 years 48 years 48 years 48 years 48 years 49 years 49 years	11 601 2 449 2 360 2 312 2 2254 11 065 2 235 2 134 2 218 2 160 2 318	5 640 1 190 1 149 1 128 1 081 1 095 5 364 1 087 1 035 1 073 1 048 1 122	5 960 1 259 1 211 1 186 1 145 1 159 5 701 1 148 1 099 1 146 1 112 1 196	10 052 2 109 2 050 2 006 1 934 1 954 9 672 1 944 1 855 1 903 2 042	4 934 1 036 1 007 986 948 958 4 734 909 941 932 998	5 118 1 074 1 043 1 019 986 9 986 4 938 990 946 987 971 1 045	1 252 273 249 248 236 21 148 239 229 240 212 229	563 112 111 106 111 517 108 102 108 95	689 151 137 137 130 135 632 131 126 132 117	296 68 61 59 55 245 53 50 50 45 48	144 32 30 29 27 26 114 25 23 21 22	153 34 31 30 29 28 132 27 27 27 27 26	711 151 146 142 138 621 130 126 123 121 120	343 73 71 69 67 65 300 63 61 60 59 58	367 78 78 73 71 69 321 67 85 64 63 62
50 to 54 years	11 704 2 345 2 293 2 362 2 367 11 614 2 390 2 330 2 330 2 252	5 615 1 132 1 104 1 136 1 119 1 124 5 481 1 130 1 102 1 109 1 100 1 058	6 089 1 213 1 169 1 226 1 218 1 243 6 133 1 260 1 227 1 221 1 231 1 194	10 354 2 061 2 029 2 093 2 074 2 097 10 393 2 129 2 082 2 081 2 097 2 024	5 010 1 005 986 1 015 1 001 1 003 4 927 1 013 990 977 993 955	5 344 1 058 1 043 1 078 1 073 1 094 5 468 1 117 1 092 1 084 1 103 1 070	1 135 237 221 226 221 229 1 041 221 210 215 199 195	507 106 98 101 99 102 468 99 95 97 90 68	628 131 122 125 127 573 122 116 118 109	215 46 44 43 41 41 180 39 37 37 34 32	97 21 20 19 19 19 85 18 17 17	117 26 24 23 22 22 22 95 21 20 19 16	564 118 116 114 110 106 454 101 97 92 86 80	270 57 56 54 53 50 217 48 46 44 41 38	294 61 61 60 58 55 237 53 50 46 45
60 to 64 years 60 years 61 years 62 years 63 years 63 years 64 years 65 years 66 years 65 to 69 years 65 to 69 years	10 088 2 161 2 074 2 008 1 931 1 913 6 782	4 670 1 010 964 931 889 876 3 903	5 418 1 151 1 110 1 077 1 042 1 037 4 880	9 078 1 926 1 867 1 813 1 745 1 728 7 892	4 221 904 871 844 807 794 3 517	4 858 1 022 996 969 938 933 4 375	874 203 179 189 181 181 779	388 91 80 75 70 70	486 112 99 94 91 91	135 31 28 27 25 25	63 15 13 12 12 11 53	72 17 15 14 13 13	321 74 67 82 60 58	147 34 31 29 27 28	174 39 36 34 33 32
70 to 74 years 75 to 79 years 80 to 84 years 95 to 89 years 90 to 94 years 95 to 99 years 100 years	6 798 4 794 2 935 1 567 545 115	2 854 1 846 1 019 496 153 29	3 945 2 948 1 918 1 070 392 86	6 153 4 351 2 706 1 445 502 103	2 578 1 668 932 454 139 25	3 575 2 683 1 774 991 362 77	585 388 200 108 38 11 2	235 153 75 37 12 3	330 235 125 71 26 7	80 54 29 14 5	41 26 12 5 2 0	39 28 17 9 3 1	193 138 87 34 12 2	85 59 27 14 4 1	109 77 39 21 8 2
5 to 13 years	31 159 16 230 16 853 12 340	15 923 8 281 8 281 6 044	15 237 7 949 8 592 6 296	25 691 13 477 14 239 10 512	13 165 6 892 7 030 5 202	12 526 6 585 7 209 5 310	4 629 2 378 2 237 1 539	2 330 1 197 1 045 704	2 298 1 181 1 192 835	839 375 377 289	427 193 186 138	412 183 191 151	2 708 1 257 1 274 923	1 375 644 648 470	1 333 614 626 453
16 years and over	169 618 161 231 25 549 2 240	60 311 76 033 10 305 662	89 306 85 198 15 245 1 559	147 660 140 890 23 162 2 060	70 410 68 637 9 316 621	77 470 74 053 13 846 1 440	18 144 16 938 2 092 159	8 201 7 593 849 53	9 944 9 345 1 243 108	3 593 3 403 295 21	1 700 1 603 140 8	1 892 1 800 155 13	9 556 8 914 709 49	4 680 4 350 305 19	4 876 4 563 404 30
Median ageyears	30.1	28.9	31.3	30.9	29.7	32.2	24.9	23.6	26.1	26.9	28.0	27.8	23.2	22.6	23.8
Mean ageyears	34.1	32.7	35.3	34.8	33.4	36.1	29.7	28.4	30.6	29.3	28 7	29.6	26.8	26.1	27.5

<sup>1</sup>Persons of Hispanic ongin may be of any race.



Table 4. Resident Population 65 Years Old and Over-Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988

'Persons of Hispanic origin may be of any race



Table 4. Resident Population 65 Years Old and Over—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

(Numbers in thousands)

		Total	<del>,</del>	<u> </u>				Paco					Hi!	shaule oud	ın' 
Date and age					White	······································		Black		0	ther races	s			
ULY 1, 1986	Total	Male	Female	Total	Male	Female	Total	Male	Femalo	Total	Male	Female	Total	Male	Female
	00.47.	44.000	05		40.047	.5.000	2.00.	000				-02	0.00	20.1	
years and over	29 174 9 662	11 820 4 377	17 354 5 285	26 299 8 636	10 647 3 928	15 653 4 707	2 394 850	960 369	1 434	481 177	213 79	268   98	927 327	387 145	540 181
years	2 146 1 978	992 906	1 154 1 073	1 914	890 814	1 025	191	85	107 97	40	18	23	77	35	4
years	1 899	859	1 040	1 769 1 653	769	956 924	171	76 74	96	36 35	16 16	50	64	32   20	3
years	1 856 1 783	826 784	1 020 999	1 673 1 586	756 700	917 886	151 164	65 70	86   95	32 32	14 15	18 1	59 55	26 24	3
to 74 years	7 672	3 272	4 401	6 901	2 950	3 951	841	263	378	131	59	71 ,	245	102	14
years	1 661 1 606	728 694	933 912	1 485	653 628	832 821	147	62 54	65 76	29 28	13 12	16:	53	22   21	3
years	1 555 1 449	664 608	891 842	1 401	600 550	801 758	128 116	52 46	76 70	26   24	12	14	49	20   19	2
years	1 401 5 640	577 2 200	824 3 440	1 258 5 094	519 1 982	739 3 112	120 453	48 176	72 278	24 92	11 42	13 50	45 173	18 70	10
years	1 303	530	774 734	1 174 1 096	477	697	107	43	65 61	22	10	12	41	17	4
years	1 128	482 437	691	1 019	433 393	662 626	91	39 35	56	20 19	9	11 10	38   34	15 14	2
yearsyears	1 040 952	395 357	645 596	941 864	356 322	585 542	82 73	31 28	51 45	17	8 7	9 8	31 29	13	1
to 84 years	3 422	1 185	2 237	3 135	1 079	2 056	239	86	153	48	20	28	109	43	6
yearsyears	849 749	308 263	542 487	770 690	277 241	<b>49</b> 3   450	67 48	25 17	42 31	13	6 5	7	27   24	11 10	1
years	659 611	228 206	431 406	606 562	209 188	397 ' 374	44	16 15	28 27	9 ! 8 !	3	5 ! 5 ;	22	9 8	1
years	553 1 812	181 544	372 1 268	507 1 660	165 492	342 1 168	39   130	13 43	26 87	23	3	4 13	17 48	7	1
years	477 417	151 128	325 288	436 382	137	299 265	34 30	12	23	6 5	3 2	4	14	5	·
yearsyears	359 305	107 87	252 218	329 280	97 79	232	26 22	8 7	17	4	2	3	9 7	3 3	
years	255	70	185	234	63	171	18	6	12	3	i	2	6	2	
to 94 yearsyears	736   209	190 55	547 155	67 <u>2</u> 192	171 49	501 143	57 15	17	40 10	7 2	2	5	18	6 2	1
yearsyears	178   146	47 38	131	162 133	42 34	120	14 12	4 3	9 8	2	ò	1	4	2	
years	115	29	86	105	26	79	9	3	7	ii	Ŏ	i	3	i !	
years	88 193	21 46	67 147	80 170	19 40	61 131	19	5	5 14	4	0	1 2	5	1 !	
years	65 48	15 11	50 37	59 42	13 10	45 33	6	2	3	11	0	1 1	2	1	
years	35   26	8 7	26 19	30 22	7   5	23 17	3	1	3 2	1	0	0	1	0	
years	20	5	15	17	4	13	2	1	2	Ò	0	0	o l	0	
years and over	36	6	30	31	5	26	5	1	3	0	0	0	1	0	
LY 1, 1985					Ì									ļ	
years and over	28 540	11 537   4 256	17 003	25 753	10 398	15 355	2 344	941	1 403	443	198	245	886	371	511
to 69 yearsyears	9 433 2 053	945	5 177 1 108	8 438 1 830	3 823 846	4 615   984	832 186	361 82	472   104	162 37	73 16	90	308   72	136	17 3
yearsyears	1 925	876 i 866 i	1 048	1 724	788 779	936 935	168 168	73 72	94 ¦ 94 ¦	33   32	15 14	18 · 18 ·	65   60	29 27	3
years	1 805   1 737	808 763	999 974	1 627 1 543	729 680	898 863	149   164	64 69	85   95	30 30	14 14	16 16	56 : 54 :	24	3
to 74 years	7 577	3 219	4 357	6 822	2 904	3 918	638	259	373	122	56	66	240	100	14
years	1 593	722 686	932   907	1 482	648   620	833 818	145 129	61 54	84   75	27 ! 26 !	13 :2	15   14	52 51	22	3 2
yearsyears	1 534	654 595	881 829	1 383	591 539	793 748	127 115	52 46	75 69 i	24 ! 22 !	11 10	13 12	49 46	20 19	2
yearsto 79 'e.'s	1 371 j 5 503	563 2 140	808 3 363	1 232 4 976	506 1 928	726 3 048	117	47 172	70   270	22   85	10 39	12 46	42 186	17 68	2 9
years	1 274	516 469	758 719	1 149	465 422	684 650	105 97	42 38	63 59	20	9	11	39 36	16 15	2
years	1 101	425 384	676 630	995 918	383 346	613 572	69 80	34	54 49	17	8 7	9 ;	33 :	14 (	í
years	927	346	581	841	313	529	72	27	44	15   14	6	8 7	30 28	12	1
to 84 yearsyears	3 333 ! 826 :	1 153 299	2 160 528	3 056   749	1 051 269	2 005	234 65	84 25	149	44 i	18 ! 5 ;	25	105	42 10	6
years	728 641	254 222	473 419	671 590	233	438 387	47 43	17	30 27	10	4 3	6 !	24	10	1
years	597	201	396	549	164	365	40	14	26	7	3	4	19 ;	8 7	1
years	1 762	178 529	1 232	497 1 615	162 479	335 1 136	38 126	13 42	25 84	21	3 j	12	16 ' 44 !	16	1
years	466 : 406 :	148 125	317 i 281 i	426   372	134	292 259	34   29	12	22 19	6 ! 5 i	3 ;	3 :	13 10	5	
years	349 295	104 84	245   211	320   271	94 76	226 195	25 21	8 7	17	3	2	2	8   7	3	:
years	246	67	179	226	61	165	17	5	12	3	1	2	6	2	•
to 94 years	720 j 211 j	190 58	531 153	658 193	171 52	487 141	56   16	16	39 11	6 ¦ 2 i	2	5:	18 5	6	11
years	175 I	47 37	128	160 129	43 33	118 96	14 <sup>1</sup>	4	9 ! 8 :	1	0	1!	4 ! 3 !	2	}
years	110	28	82	100	25	75	9 ;	2	6	1	0	1	3;	1	
to 99 years	83 : 185 :	20 45	63 139	76 163	18 39	58 124	7 18	2	13	3	0	1 2	5	;	;
years.	62 46	15	47 35	56 41	13	43   31	5 4	1	4 3	1 ! 1 ;	0	1	2	1	1
years	33 25	8	25 :8	29 21	7   5	22	3 3	1	5	1.	ŏ	0	1	0	
yoars	18	5	14	16 [	4	12	2	- 1	1	ò	0;	0	0	0	(
00 years and over I	28 :	4	24 /	24 :	3	21	4 ;	1	3 <sup>[</sup>	0	οί	0	1		

Table 4. Resident Population 65 Years Old and Over—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

[Number + in thousands]

		Total						Raçe					н	ispanic orig	in¹
Date and age					White			Black			Other reces	)			
	Total	Male	Femria	Total	Male	Female	Total	Male	Femala	Total	Male	Femala	Total	Male	Fema
ULY 1, 1984															
3 years and ove	27 971	11 289	16 682	25 264	10 181	15 (82	2 296	922	1 374	411	185 68	226 83	848 294	356 129	A!
5 to 69 years	9 266 1 998	4 174 615	5 112 1 083	8 317 1 784	3 753 820	4 584 963	818 161	353 80	485 101	151 33	15	19	67	30	;
56 years	1 939	883 836	1 056 1 025	1 745 1 667	798 751	946 915	164 164	71 71	92 <b>9</b> 3	30 30	13 13	17 17	61 57	27 25	
37 years	1 861 1 759	784	975	1 583	708	875	148	83	85	28	13	15	55	24 23	
59 years	1 729	756	974	1 540	675	865	161	68	94 368	28 113	13 53	15 60	54 234	98	1:
0 to 74 years	7 454 1 641	3 158 713	4 296 927	6 71B	2 849 641	3 868 830	623 144	255 60	84	26	12	14	52	22	"
1 years	1 572 1 508	675 640	897 887	1 420 1 360	610	809 782	128   125	53 51	75 74	24 23	11	13 12	50 47	21	
2 years	1 394	581	813	1 261	528	735	112	45	67	21	10	11	44	1B 17	
4 years to 79 years	1 340 5 366	549 2 081	791 3 286	1 208 4 856	493 1 875	713 2 981	114 432	46 169	68 263	78	37	42	160	67	
5 years	1 245 1 159	502 456	743 703	1 :24	453 411	671 637	102	41 37	61 57	19 17	9	10	37 34	16	
7 yea/8	1 073	. 3	660	971	372	599 558	87 79	34 30	53 48	16 14	7	B B	35	13 12	
years	987 902	373 353	614 566	694 819	336 304	515	70	27	43	13	6	7	27	11	
to 84 years	3 250	1 125	2 125	2 982	1 025	1 957	228	83	145	40	17	23	99	40	
years	803 708	289 247	5.3 460	728 653	261 227	467 426	64 46	24 17	40 29	11	5 4	6 5	25 23	10	
y6 4/6	625	217	409	578 538	183 181	378 358	42 39	15 14	27 25	7 7	3 3	4	20	8 7	
years	584 530	198 174	367 356	486	159	328	37	13	24	6	2	4	14	6	
lò 89 years	1 722 454	520 145	1 202	1 580 418	47 i 131	1 109 285	123	41 11	81 21	19	8 2	11	40 11	15	
years	395	122	273	362	110	252	28	10	19	5	2	3 2	9 8	3	
years	339 286	101 82	238 204	311 263	91 74	220 189	24 20	8 7	16 14	3	2	2	6	2	
years	247	71	177	227	64	163	18	6	12	2	1	1	6	2	
to 94 years	696 208	185 58	511 150	637 191	168 53	469 138	53 16	15 5	37 11	6 2	2	4	17	6 2	
yea/syea/s	170	46	124	156	42	114	13	4	9	1	Ó	1	4 3	1	
years	135 104	35 26	100 78	124 95	32 24	91 71	10	3 2	7 6	1	00	1	3	1	
years	79	20	60	72	18 38	55 117	6 17	2 5	5 12	1 3	0	1 2	2	1	
yearsyears	174 59	44 15	191 45	155 53	13	41	5	1	4	1	0	1	1	0	
years	44 32	11 8	33 24	39 28	10 7	29 21	3	1	3 2	1	0	0	1	0	
years	23	6	17	20	5 3	15 11	2	1	2	0	0	0	1 0	0	
years Dysers and over	16 22	3	12 19	14	2	17	3	1	2	0	0	0	1	o	
LY 1, 1 <b>98</b> 3															
years and over	27 426	11 083	16 383	24 793	9 983	14 811	2 251	906	1 345	382	174	208	815	344	4
to 69 years	9 182	4 115	5 067 1 090	8 234 1 805	3 704 831	4 530 974	808 177	347 78	461 99	141	64 14	77 17	265 62	125 28	'
years	2 012 : 888	922 884	1 034	1 698	771	927	161	70	91	26	13	16	58	26	
years	1 616 1 752	814 778	1 001 974	1 623	731 703	892 876	163 146	70 <b>6</b> 2	93 64	28 27	13 12	16 14	56	25	
years	1 715	747	968	1 628	688	861	160	67	93	27	13	14	53	23	
to 74 years	7 313 1 619	3 090	4 223	6 596 1 452	2 789 631	3 808 821	612 143	252 <b>6</b> 0	360 63	105 24	50 12	65 13	225 61	95	ŀ
years	1 545	702 662	917 583	1 397	599	798	126	53	74	22	11	12	49	20	
years	1 478 1 383	628 586	851 797	1 333	565 513	768 721	122	50 44	72 65	21	10	11	45	19	
years	1 310 5 229	635	775 3 206	1 180 4 735	481 1 824	700 2 911	111 422	45 166	66 257	19 72	34	10 38	39 155	18	
to 79 years	1 318	2 023 489	727	1 099	441	656	100	•0	60	17	6	9	38	15	
years	1 131 1 048	102	687 644	1 022	400 362	623 666	92 85	37 33	56 62	16 16	8 7	B 6	33 31	14	
yee/s	961 676	362 326	598 50	871 798	326 295	544 502	77 69	30 26	47 42	13 11	6	7	29 27	12	
years	3 170	1 098	2 072	2 911	1 001	1 910	222	£0 61	141	37	16	22	92	37	
yea/s	780	261	499	708	263	466	62	23	39	10	4	6	24	10	
years	690 612	241 212	442 399	637 684	221 194	416 370	45 41	16 16	26 26	6 7	3	5	21 18	7	
years	571	184	378	627	177	350 320	38 36	14 13	25	6	3	4	16 12	6 6	i
years	817 1 687	170 614	347 1 173	476 1 549	165 466	1 083	120	41	23 70	16	7	10	36	14	
yeers	443 385	141 119	301 266	406 363	128 108	278 246	31 27	11	20 1 <b>6</b>	5	2	3 2	10	3	
yeers	330	98	231	303	69	214	23	6	15	3	1	2	7	3	
years	<b>26</b> 7 243	65 71	202 173	263 223	77 64	166 169	21 18	é	14	2	1	2	7	2	l
to 94 years	864	179	485	609	132	446	49	14	35	8	2	4	16	6	
years	201 182	57 44	144 118	185	52 40	133 109	15 12	4	10 8	2	1 0	1	5	2	
years	127	34	94	117	31	86	9	3	7	1	0	i	3	!	
years	99 75	25 19	73 66	90	23 17	67 61	7	2	3	1	0	1	2	1	
10 9/1 yea/s	162	41 14	120 42	144	36	108 38	16	5	11	2	1 0	2	1	1 0	
years	56 41	!1	; 3)	50 37	13	27	4	1	3	1	0	0	1	0	
yee/e	30 21	8 5	22 18	26	7 5	20 14	3	1	2	0	0	0	1 0	0	
	14	š		12	š	9	2	Ö	1	ŏ	0	Ō	ŏ	ŏ	
9 <b>years</b> :											0				



Table 4. Resident Population 65 Years Old and Over—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1988—Con.

(Numbers in thousands)															
		Total					, —	Race	·····				His	spanic orig	liu <sub>1</sub>
Date and age				ļ	White	T*		Black	<b></b>	c	the races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	.Female	Total	Male	Female
JULY 1, 1982			}												
65 years and over	26 825	10 811	16 014	24 268	9 760	14 508	2 202	888	1 314	355	163	192	784	333	451
65 to 69 years	9 039 1 960	4 037 692	5 002 1 068	<b>8</b> 107 1 757	3 634	4 473	799	342	457	132	61	72	279	122	157
65 years	1 842	<b>6</b> 33	1 009	1 655	803 751	954 903	174 160	76 69	98 <b>9</b> 1	29 27	13 12	16 15	59 57	27 25	33 32
67 years	1 807	608 769	1 000	1 619 1 568	727 696	893 872	161 145	69 61	92 83	27 25	12 12	15 13	56 54	24 23	31 31
69 years	1 693	736	957	1 509	657	<b>8</b> 52	159	66	93	25	12	13	52	22	30
70 to 74 years	7 159 1 59:	2 017 689	4 142 903	6 463 1 428	2 723 619	3 740 809	598 141	246 59	352 82	97 22	47 11	50 10	216 50	92 21	124 28
71 years	1 513 1 443	646 610	867 834	1 369 1 305	58 <b>5</b> 551	784 754	123 119	51 49	72 70	21 19	10 9	11 10	46 43	20 18	2; 2; 2;
73 years 74 years	1 332 1 279	552 521	780 75 <b>8</b>	1 208 1 154	500 468	708	106 108	43 44	64	18	9	9	40	17	23
75 to 79 years	5 099	1 966	3 123	4 611	1 773	695 2 839	411	162	64 250	17 66	8 32	9 35	37 150	16 64	21 87
75 years	1 185 1 101	476 432	709 <b>6</b> 69	1 073 996	429 389	643 608	97 90	39 36	58 54	16 15	8 7	8	34 32	15   14	20 18
77 yeara	1 017 933	390 351	627 582	921 <b>8</b> 46	352 317	570 530	83 75	32 29	50 46	12	6	7	30 28	13 12	17
79 years	852	317	535	774	286	488	67	26	41	ii	5	6	26	11	15
80 to 84 years	3 094 761	1 072 274	2 022 487	2 844 691	978 247	1 866 444	218 61	79 23	136 38	35 9	15 4	20 5	84 23	34 10	49 13
81 years	674 598	236 208	439 390	623 552	217 190	407 361	43	16	27	8	3	4	20	8	12
83 years	557	189	368	515	173	341	37	15 13	25 24	7 6	3	3	17	7 5	10 8
84 years	504 1 652	166 508	338 1 144	464 1 519	151 462	312 1 057	35 116	12   40	22 77	5 16	2 6	3   10	11 37	14	23
85 years	431 375	138 116	294 259	396 345	125 105	271 240	30 26	11	19 17	5 4	2 2	3 2	9	4 3	23 6 5
87 years	329 282	101 85	228 197	303 259	92 77	211 182	23	8	15	3	1	2 2	7	3	5
89 years	235	69	166	217	63	154	17	5	11	2	1	1	6 5	2	4 3
90 to 94 years	629 192	172 55	458 138	578 177	156 50	422 127	45   14	14	32	6	2	4	15	5	9
91 years	153	42	111	141	38	103	11	3	8	1	ò	1	4	2	3
32 years	121 93	32 24	88 68	111 85	29 22	82 63	9 7	3   2	6 5	1	0	1	3	1	2
94 years 95 to 99 years	70 147	18 37	52 110	64   131	16   32	47 99	5 14	2	4 9	1 2	0	1	2	1	1 2
95 years	52 38	13 10	39 28	47 34	12	35 26	4 3	1	3	1 0	o l	ġ l	i	0	1
97 yeara	27 18	7 5	20	21	6	18	3	1	2 [	0	0	0	1	0	1
99 years	11	2	14 9	16 10	2	12	2	0	1	0	0	8	0	0	0
100 years and over	16	2	14	14	2	12	3	1	2	0	0	0	0	0	0
JULY 1, 1981							ļ			ļ 1					
65 years and over	26 235	10 575	15 681	23 756	9 552	14 204	2 152	870	1 282	327	153	174	753	322	431
65 to 69 years	8 917   1 913	3 973   870	4 944 1 043	8 003 1 713	3 578 783	4 425 930	791 173	338 76	453 98	123 27	57 12	65 15	274 58	120 26	154 32
66 years	1 833 1 792	825 798	1 008	1 650 1 607	746 719	904 889	158	68	90	25	11	14	57	25 ;	32
68 years	1 714	757	957	1 548	685	862	160 144	68 81	92 83	25 23	12 11	13	55 53	21	31 30
70 to 74 years	1 664 6 998	722 2 943	942 4 055	1 484 6 326	645 2 658	840 3 668	156 583	65 241	91 342	23	11 44	12	51	55	29
70 ye&rs	1 558 1 480	673	885	1 400	605	795	138	58	80	89 21	10	45 10	206 47	89 <b>2</b> 0	117 27
71 years	1 411	630 595	849 816	1 340 1 278	571 538	770 740	120 116	50 48	70 68	19 18	9	10   9	44	10   18	25 <b>23</b>
73 years	1 301 1 248	538 <b>5</b> 07	763 741	1 181 1 126	488 456	593 670	104	42 43	62 62	16   16	8	8	38 ( 35 (	16	21 <b>2</b> 0
75 to 79 years	4 95? 1 155	1 911 463	3 042 692	4 491 1 046	1 724 418	2 767 628	401 95	158 38	243 57	61 14	29	32	145   33	6.	83 19
76 years	1 071 989	419 379	652 810	970   896	378 341	592 555	88 80	35 32	53 49	13 12	6	6	31	13	18
70 years	907 830	341 309	566 522	824	308	516	73	28	45	11	5	6	29	13	17 16
80 to 84 years	3 019	1 047	1 972	758 2 /78	279 958	476 1 822	65 208	25   77	131	10 32	14	5   19	24   76	10 31	14 45
80 years	743 659	268 231	475 428	676	242 212	434	59	22 j	36	9	4	5	21	9	12
82 years	583	203	380	609 539	186	398 353	42 38	16 14	26 24	6	3	4	18   15 ;	6	9 10
84 years	543 491	184 162	258 329	502 452	169 148	333 305	36   33	13   12	23 21	5   5	2	٠	12	5 : 4 !	7 6
85 to 89 years	1 613 420	502 135	1 111	1 486 387	458 122	1 028	112 29	39   10	74 19	15	6	9	36   9	14	2? 5
86 years 87 years	373 323	118	255 222	343 297	108	235 208	26 23	6	17	3	11	2 j	8 ;	3 ;	5
38 years	272	83	190	251	76 ¦	176	19	6	13	2	1	2	7 6 (	3 2	4
89 years	225 590	66 163	159 427	207 543	148	147 394	15	5   13	29	2 ; 6 [	1	1 4	5	2	3
90 years	182	52 40	130	168	48	120 j	12	4	9 j	2	1 j	1 /	13	5	9
92 years	113	31	104 82	133	37 26	97 76	10	3 2	7   6	1	0	1	3	1 !	2
93 years	86 65	23 17	53 .8	79 59	21 15	58 44	6	2	4	1	0	0 :	2	0	1
95 to 99 years 95 years	131 48	33 12	98 35	117	28 11	89 32	12	4	8	1	Ö	1	3	1 }	2
96 years	34	9	26	31	8	23	3	1	2		0	0	1 1	0	1
97 years 98 years	16	6	18 12	21 14	5	16	2 2	1	2	0	0	9 0 :	1	(·	0 0
99 years	9	2	7	8	1	7	1	0	1	0	0	0	0	0	0
100 years and over	16	3 1	13	13	2 (	11	2 :	1 1	اد	0 i	10	υţ	O I	() i	0



Table 4. Resident Population 65 Years Old and Over—Estimates, by Age, Sex, Race, and Hispanic Origin: 1980 to 1048—Con.

		Total	ŀ					Race					His	panic origi	n'
Date and age					White			Black		0	ther races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
IULY 1, 1980															
55 years and over	25 704	10 366	15 338	23 297	9 370	13 927	2 106	854	1 252	301	143	159	718	309	409
65 to 69 years 65 years	8 812 1 905	3 919 884	4 894 1 041	7 917	3 531 778	4 386 931	782 171	334 74	448 97	113 25 23	54 11	59 14	266 57	1 17 25	14
66 years	1 819	817	1 002	1 639	739 709	900 879	157 159	67 68	90   91	23   23	11	12	56 54	24 24	3
87 years	1 770 1 687	788 7 <b>4</b> 4	983 943	1 524	673	851	142	60	82 89	21	10 11	11	51 48	22 21	2
69 years	1 831 6 841	706   2 873	925 3 968	1 457 6 190	631 2 595	825 3 595	153 569	64 236	333	82	41	40	196	86	11
0 to 74 years	1 526	658	868	1 372	591	781	134	57 49	78 68	19 17	10 9	9	45 42	20 18	
71 years	1 448	616 581	832 799	1 314	558 525	756 725	113	47	66	16	8 7	8	39 36	17 18	
73 years	1 270 1 217	524 494	748 723	1 154	476 445	678 655	101	41 42	60   61	15 14	7	7 ;	34	15 !	
5 to 79 years	4 828 1 125	1 862 451	2 966 674	4 381 1 019	1 681 407	2 700 612	391 93	154 37	237 55	56 13	2/ 7	29   7	138   32	60 14	
76 years	1 042	407	635	944	367 332	577 541	86 78	34 31	52 48	12	6 5	6 6	30 28	13 12	
77 years	962   886	388 333	594 553	873 805	301	504	71	28	43	10	5	5	25	11	
79 years	813	302	510	740	274	467 1 784	63 202	24 76	39 127	30	13	17	22 68	28	
i0 to 84 years	2 954 728	1 026 263	1 928 465	2 722 662	938 237	425	57	22	35	8	4	4	19	8	1
81 years	644 570	226 198	419 372	597 528	207 182	389 345	41 37	15 14	26 23	7 6	2	3	13 ¦	5	
33 years	531 480	180 159	351 321	492 443	166 145	326 298	35   32	13 12	22	5	2 2	3	11	4	
84 years	1 579	499	1 081	1 456	458	1 000	109	38 11	72 19	14	5 2	9 2	35 9	14	:
85 years	419 368	137 118	282 250	386 339	125 108	231	26	9	17	3	]	2	8	3	
87 ýears	314 263	99 80	216   182	290   243	90 74	200 169	22 18	7 6	14	3 2	1	2	6	2	
99 years	215	84	151	199 j	59	140	14	5	10	2	1	1 1	5	2	
00 to 94 years	557 173	156 50	401 123	512 160	142 : 4୪ :	370 114	39   12	12 4	27 8	5   2	2 1	3	12	4	
91 years	137	39	98 77	128	35 27	91 71	9	3 2	6	- 11	1 0	1	3 2	1	
92 years	106 80	29 22	59	74	20	54	6	2	4 3	1	0	0	2	1	
94 years	60 119	16 30	44 89	55 106	14 26	41 80	5 11	3	8 j	1	0	1 !	3	1	
95 years	44 31	11 8	32 23	40 28	10 7	30 21	3	1	2 2	0	0	0	11	8	
97 years	21	5	16 11	19 12	4	14 10	2 2	1 0	11	0	0	0:	0	0	
98 years	14 9	2	'7	8	5	6	ī	ŏ	1	ŏ	ŏ	0	0	0	
100 years and over	15	3	12	12	2	10	2	1	2	0	0	0	0	0	
APRIL 1, 1980											_				
55 years and over	25 549	10 305	15 245	23 162	9 316	13 846 4 375	2 092	849 333	1 243	295	140 53	155 58	709 264	305 j 116	40
65 years	8 782 1 905	3 903 862	4 880 1 042	7 892 1 710	3 517 777	933	170	74	97	24	11	13	57	25	3
66 ýears	1 814 1 764	814 784	1 000 979	1 834 1 1 583	736 706	898 877	157 159	67 68	90 91	23 23	11	12 12	55 54	24 23	3
88 years	1 679	740	939	1 517	\$70 628	847 821	141 152	60 64	81 98	21 21	10 10	10 10	51 47	22 21	
69 years	1 621 6 798	702 2 854	920 3 945	1 449 6 153	2 578	3 575	565	235	330	80	41	39	193	85	10
70 years	1 517	653	863 828	1 365 1 306	588 554	777 752	134 116	56 49	77 67	18 17	9	9 8	44	19 18	2
71 years	1 440 1 371	612 577	794	1 243	522	721	112	47	66	16	8	8 7 ,	38 36	17 16	2
73 years 74 years	1 262 1 208	521 490	741 718	1 147 1 092	473 441	674 650	100	41 42	60 61	15 14	7	7	34	15	
75 to 79 years	4 794 1 117	1 848 447	2 946 670	4 351 1 012	1 668 404	2 683 608	388 92	153 37	235 55	54   13	26 6	28 7	136 32	59 14	
76 years 77 years	1 034 955	404 365	630 5 <b>9</b> 0	937 866	365 330	573 537	85 78	34 31	51 47	12	6 5	6	30 i 28 i	13 12	
78 years	880	331	549	799	299 272	501 464	70 63	27 24	43 38	10	5 4	5	25 i 21 i	11 9	
79 years	808 2 935	300 1 019	507 1 916	736 2 706	932	1 7/4	200	75	125	29	12	17	67	27	:
80 years	723	_ 31	462	658	235 206	423 387	57 40	22 15	35 25	8   7	4	4	18 15	8 i	
81 years	640 567	224 197	416 370	593 524	181	343	37	14	23	5	2	3	12	5	
83 years	128 177	1/9 158	349 319	489 441	165 145	324 296	34 32	13 12	22 20	5	2	3 1	10 j	4	
35 to 89 years	!	496 138	1 070 281	1 445 386	454 126	991 260	108	37 11	71 19	14	5 1	9 2	34   9	14	
85 years	365	118	248	337	107	229	25	9	17	3	1	2	8 7	3	
87 years	311 259	98 79	213 180	287 239	90 .:3	198 167	21 18	6	14 12	3	1	:	6	2	
89 years	211	63	148	195	58	138	14	5	10	2   5	1	3	5 12	2	
90 to 94 years	545 170	153 50	392 121	502 157	139 45	362 112	38	12 4	26   8	2	3	1	4	1	
91 years	134 104	38 29	96 75	124 95	35 26	89 69	9 7	3 2	6	1	0	1	3 2	1	
93 years	78	21	57 43	72 53	19	53 39	6	2	4	1	0	0	2	1 0	
94 years 95 to 99 years	58 115	15 29	86	103	25	77	11	3	7	1	0	1 0	2	1	
95 years	42 29	11 7	31 22	38 27	10 6	29 20	3	1	:	0	0	Ö	1	o i	
97 years	20 14	5 3	15 10	18 12	4		2	1	1	0	0	0	0	0 ! n i	! !
OR VARIES	, 1.4				2	6	1	ŏ	i	ŏl	ŏ	ŏl	o i	0	
98 years 99 years	9	2	11	8 12	2	9	2	1	2	o	0	0 :	0	0 1	

Table 5. Estimates of the Components of Population Change, for Calendar Years: 1940 to 1988

	Donula			Co	omponent	s of chan	ge	Ra	te per 1,0	00 mid-ye	ar popula	tion
Year (January 1-December 31)	Popula- tion at begin- ning of year	Percent change	Net change¹	Natural increase	Births <sup>2</sup>	Deaths <sup>3</sup>	Net civilian immi- gration <sup>4</sup>	Net change	Natural increase	Births	Deaths	Net civilian immi- gration
1989	247,635	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1988	245,231	0.98	2,404	1,738	3,908	2,170	667	9.8	7.1	15.9	8.8	2.7
1987	242,843	0.98	2,388	1,701	3,829	2,128	689	9.8	7.0	15.7	8.7	2.8
1986	240,532	0.96	2,311	1,651	3,757	2,106	660	9.6	6.8	1 <b>5</b> .5	8.7	2.7
1985	238,207	0 98	2,325	1,673	3,761	2,087	65C	9.7	7.0	15.7	8.7	2.7
1984	235,961	0.95	2,246	1,629	3,669	2,040	615	9.5	6.9	15.5	8.6	2.6
1983	233,736	0.95	2,224	1,619	3,639	2,020	605	9.5	6.9	1 <b>5</b> .5	8.6	2.6
1982	231,405	1,01	2,332	1,705	3,68 i	1,975	626	10.0	7.3	15.8	8.5	2.7
1981	229,033	1.04	2,371	1,651	3,6.29	1,979	718	10.3	7.2	15.8	8.6	3.1
1900	226,451	1.14	2,582	1,622	3,612	1,990	845	11.3	7.1	15.9	8.7	3.7
1979	223,865	1.16	2,586	1,580	3,494	1,914	540	11.5	7.0	15.5	8.5	2.4
1978	221,477	1.08	2,388	1,405	3,333	1,928	508	10.7	6.3	15.0	8.7	2.3
1977	219,179	1.05	2,298	1,426	3,327	1,900	394	10.4	6.5	15.1	8.6	1.8
1976	217,095	0.96	2,084	1,258	3,168	1,910	353	9.6	5.8	14.5	8.8	1.6
1975		1.01	2,165	1,251	3,144	1,894	449	10.0	5.8	14.6	8.8	2.1
1974		0.94	1,999	1,225	3,160	1,935	316	9.3	5.7	14.8	9.0	1.5
1973	210,985	0.92	1,947	1,163	3,137	1,974	331	9.2	5.5	14.8	9.3	1.
1972		0.99	2,068	1,293	3,258	1,965	325	9.9	6.2	15.5	9.4	1.5
1971 1970	206,466	1.19 1.28	2,451 2,617	1,626 1,812	3,556 3,739	1,930	387	11.8	7.8	17.1	9.3	≀.9 2.1
	1 1	1.20		1,012	3,738	1,927	438	12.8	8.8	18.2	9.4	2.1
1969		1.04	2,089	1,696	3,63′)	1,934	453	10.3	8.4	17.9	9.5	2.2
1968		0.98	1,952	1,587	3,533	1,948	398	9.7	7.9	17.6	9.7	2.0
1967	1 1	1.05	2,072	1,694	3,555	1,861	414	10.4	8.5	17.9	9.4	2.1
1966	195,539	1.12	2,197	1 773	3,642	1,869	455	11.2	9.0	18.5	9.5	2.3
1965	193,223	1.20	2,315	1,972	3,801	1,830	373	11.9	10.1	19.6	9.4	1.9
	190,668 188,013	1.34	2,555 2,655	2,271	4,070	1,799	317	13.3	11.8	21.2	9.4	1.7
1962		1.41 1.50	2,000	2,327 2,455	4,142 4,213	1,815 1,758	361	14.0	12.3	21.9	9.6	1.9
	182,287	1.62	2,771	2,455	4,213	1,703	351   373	14.9 16.1	13.2   14.2	22.6 23.5	9.4	1.9 2.0
1960	179,386	1.62	2,901	2,599	4,317	1,708	328	16.1	14.4	23.8	9.3 9.5	1.8
1959	176,447	1.67	2,939	2,650	4,313	1,663	292	16.5	14.9	24.3	9.4	1.6
1958	173 533	1.68	2,915	2,623	4,279	1,655	292	16.7	15.0	24.5	9.5	1.7
		1.74	2,961	2,691	4,332	1,641	272	17.2	15.6	25.2	9.5	1.6
1956		1.83	3,058	2,672	4,244	1,572	387	18.1	15.8	25.1	9.3	2.3
1955	164,588	1.78	2,925	2,591	4.128	1,537	337	17.6	15.6	24.9	9.3	2.0
1954	161,690	1.79	2,898	2,613	4,102	1,489	287	17.8	16.0	25.2	9.1	1.8
1953	158,973	1.71	2,717	2,457	3,989	1,531	261	17.0	15.3	24.9	9.6	1.6
1952	156,309	1.70	2,663	2,421	3,933	1,512	242	16.9	15.4	25.0	9.6	1.5
1951		1.75	2,688	2,344	3,845	1,501	325	17.4	15.1	24.8	9.7	2.2
1950	151,135	1.65	2,486	2,177	3,645	1,468	299	16.3	14.3	23.9	9.6	2.0
1949	148,580	1.72	2,556	2,215	3,667	1,452	323	17.1	14.8	24.5	9.7	2.2
1948	146,047	1.73	2,533	2,201	3,655	1,453	280	17.2	15.0	24.8	9.9	1.9
1947		1.85	2,653	2,379	3,834	1,455	238	18.3	16.4	26.5	10.1	1.6
1946	141,229	1.53	2,165	2,018	3,426	1,409	151	15.3	14.2	24.1	9.9	1.1
1945	139,767	1.05	1,462	1,324	2,873	1,549	162	10.4	9.4	20.5	11.0	1.2
1944	138,170	1.16	1,597	1,372	2,954	1,582	202	11.5	9.9	21.3	11.4	1.5
1943	136.371	1.32	1.799	1,615	3,118	1,503	148	13.1	11.8	22.7	10.9	1.1
1942	134,657	1.27	1,714	1,595	3,002	1,407	83	12.7	11.8	22.2	10.4	0.6
1941	133,275	1.04	1,382	1,301	2,716	1,415	60	10.3	9.7	20.3	10.6	0.4
1940	132,054	0.92	1,221	1,138	2,570	1,432	77	9.2	8.6	19.4	10.8	0.6
	1							-				

Includes estimates of overseas admissions into and discharges from the Armed Forces and the error of closure between censuses.

<sup>&</sup>lt;sup>4</sup>Net civilian immigration prior to April 1, 1980. excludes the net effect of undocumented immigration and an increase in the assumed level of emigration, as discussed in the text. The net effect for the 1970's would be an increase of about 300,000 to 400,000 for the decade. The rate of immigration prior to 1980 would also be increased.



86

<sup>&</sup>lt;sup>3</sup>Deaths occur ing in the United States plus estimated deaths occurring to Armed Forces overseas.

Table 6. Estimates of the Components of Population Change for Years Ending June 30: 1940 to 1988

	D. m. ula			Co	mponent	s of chan	ge	Ra	te per 1,0	00 mid-ye	ar populat	tion
Year (July 1-June 30)	Popula- tion at begin- ning of year	Percent change	Net change <sup>1</sup>	Natural increase	Births <sup>2</sup>	Deaths <sup>3</sup>	Net civilian immi- gration <sup>4</sup>	Net change	Natural increase	Births	Deaths	Net civilian immi- gration
1988-89	246,329	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1987-88		0.98	2,395	1,684	3,853	2,169	714	9.8	6.9	15.7	8.8	2.9
1986-87		0.96	2,309	1,670	3,790	2,120	639	9.5	6.9	15.6	8.7	2.6
1985-86	239,279	0.98	2,346	1,673	3,766	2,092	673	9.8	7.0	15.7	8.7	2.8
1984-85	237,001	0.96	2,278	1,662	3,731	2,069	613	9.6	7.0	15.7	8.7	2.6
1983-84	234,799	0.94	2,202	1,580	3,614	2,034	621	9.3	6.7	15.3	8.6 8.8	2.6 2.6
1982-83		0.98	2,279	1,682	3,681	1,999	597	9.8 10.3	7.2 7.3	15.7 15.8	8.5	2.0
1981-82		1.03	2,382	1,697	3,666 3,619	1,969	683 757	10.3	7.3	15.8	8.7	3.3
1980-81 1979-80	227,757	1.05 1.20	2,381 2,702	1,621 1,607	3,563	1,998 1,95 <b>5</b>	750	11.9	7.1	15.7	8.6	3.3
	ì		1	1		l			i		1	
1978-79		1.11	2,471	1,513	3,415	1,902	486	11.0	6.8	15.3	8.5	2.2
1977-78		1.06	2,345	1,372	3,304	1,932	496	10.6	6.2	14.9	8.7 8.6	2.2 1.5
1976-77	218,035	1.01 0.95	2,204 2,062	1,392	3,274 3,127	1,882 1,909	335 376	10.1 9.5	6.4 5.6	14.9 14.4	8.8	1.7
1975-76		0.95	2,002	1,218 1,256	3,127	1,909	402	9.9	5.8	14.8	9.0	1.9
1973-74		0.99	1,945	1,161	3,111	1,951	329	9.1	5.5	14.6	9.2	1.5
	209,896	0.92	2,013	1,222	3,195	1,973	339	9.5	5.8	15.1	9.4	1.6
1971-72	207,661	1.08	2,235	1,446	3,393	1,947	343	10.7	6.9	16.2	9.3	1.6
1970-71	205,052	1.27	2,608	1,785	3,713	1,927	395	12.6	8.6	18.0	9.3	1.9
1969-70		1.17	2,375	1,746	3,676	1,930	505	11.7	8.6	18.0	9.5	2.5
1968-69	200,706	0.98	1,971	1,637	3,583	1,946	383	9.8	8.1	17.8	9.6	1.9
1967-68	198,712	1.00	1,971	1,609	3,520	1,940	420	10.0	8.1	17.6	9.6	2.1
1966-67	196,712	1.00	2,152	1,755	3,608	1,852	429	10.9	8.9	18.2	9.4	2.2
1965-66	194,303	1.16	2,257	1,865	3,716	1,851	425	11.5	9.5	19.0	9.5	2.2
1964-65	191,889	1.26	2,414	2,119	3,940	1,821	323	12.5	11.0	20.4	9.4	1.7
1963-64	189,242	1.40	2,647	2,338	4,119	1,782	341	13.9	12.3	21.6	93	1.8
1962-63	186,538	1.45	2,704	2,382	4,185	1,804	356	14.4	12.7	22.3	9.6	1.9
1961-62	183,691	1.55	2,846	2,516	4,259	1,744	365	15.4	13.6	23.0	9.4	2.0
1960-61		1.67	3,020	2,667	4,350	1,683	385	16.6	14.6	23.9	9.2	2.1
1959-60	177,830	1.60	2,841	2,583	4,279	1,697	270	15.8	14.4	23.9	9.5	1.5
1958-59	174,882	1.69	2,948	2,651	4,298	1,647	298	16.7	15.0	24.4	9.3	1.7
1957-58		1.68		2,630	4,313	1,683	269	16.7	15.2	24.9	9.7	1.6
1956-57	168,903	1.82		2,731	4 3 1 2	1,581	350	18.1	16.0	25.3	9.3	2.1
1955-56	165,931	1.79	2,972	2,597	4,167	1,570	376	17.7	15.5	24.9	9.4	2. <b>2</b>
1954-55	163,026	1.78	2,905	2,614	4,119	1,505	294	17.7	15.9	25.0	9.1	1.8
1953-54	160,184	1.77	2,842	2,559	4,045	1.487	285	17.6	15.8	25.0	9.2	1.8
1952-53		1.67	2,631	2,421	3,951	1,520	211	16.6	15.2	24.9	9.6	1.3
1951-52		1.73	2,675	2,349	3,859	1 510	323	17.1	15.0	24.7	9.7	2.1
1950-51	152,271	1.71	2,606	2,287	3,771	1,485	306	17.0	149	24.5	9.7 9.7	2.0
1949-50	149,767	1.67	2,504	2,174	3,638	1,465	308	16.6	14.4	24.1	- 1	2.0
1948-49		1.74	2,559	2,220	3,660	1,440	313	17.2	14.9	24.6	9.7	2.1
1947-48	144,698	1.73	2,510	2,201	3,658	1,457	263	17.2	15.1	25.0	10.0	1.8
1946-47	141,936		2,762	2,518	3,948	1,429	217	193	17.6	27.5	10.0	1.5
1945-46	140,468	1.05	1,468	1,430	2,873	1,443	88	10.4	10.1	20.3	10.2	0.6
1944-45	138,916	1.12	1,552	1,298	2,937	1,639	231	11.1	9.3	21.0	11.7	1.7 1.2
1943-44		1.21	1,666	1,469	2,989	1,520	170	12.1	10.6	21.6	11.0	0.9
1942-43		1.40	1,889	1,717	3,168	1,451	129 45	13.9 10.9	12.6 10.4	23.2 20.7	10.8	0.3
1941-42 1940-41	133,894	1.10 0.98	1,467 1,300	1,400 1,206	2,769 2,631	1,389 1,425	45 72	9.8	9.0	19.7	10.3	0.5
194041	132,394	0.98	1,300	1,200	2,031	1,423		5.0	5.0	19.7	10.7	0.0

<sup>&</sup>lt;sup>1</sup>Includes estimates of overseas admissions into and discharges from the Armed Forces and the error of closure between censuses.

<sup>&</sup>lt;sup>4</sup>Net civilian immigration prior to April 1, 1980, excludes the net effect of undocumented immigration and an increase in the assumed level of emigration, as discussed in the text. The net effect for the 1970's would be an increase of about 300,000 to 400,000 for the decade. The rate of immigration prior to 1980 would also be increased.



. 7

<sup>&</sup>lt;sup>2</sup>Adjusted for underregistration through March 1970.

<sup>&</sup>lt;sup>3</sup>Deaths occurring in the United States plus estimated deaths occurring to Armed Forces overseas.

Table 7. Estimates of the Components of Population Change, by Race and Hispanic Origin, for Calendar Years: 1960 to 1988

	Popula-			Co	omponent	s of chan	ge	Re	ite per 1,0	00 mid-ye	ar popula	tion
Year (January 1-December 31)	tion at begin- ning of year	Percent change	Net change <sup>1</sup>	Natural increase	Births <sup>2</sup>	Deaths <sup>3</sup>	Net civilian immi- gration <sup>4</sup>	Net change	Natural increase	Births	Deaths	Net civilian immi- gration
WHITE												
							į					
1989	208,617	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1988	207,054	0.76	1,564	1,193	3,080	1,887	373	7.5	5.7	14.8	9.1	1.8
1987 1986	205,492	0.76	1,562	1,182	3,034	1,852	381	7.6	5.7	14.7	9.0	1.8
1985	203,990	0.74	1,502	1,139	2,970	1,831	363	7.3	5.6	14.5	8.9	1.8
1984	202,463	0.75 0.73	1,527	1,172	2,991	1,820	353	7.5	5.8	14.7	9.0	1.7
1983	199,516	0.73	1,474 1,473	1,141 1,138	2,924 2,904	1,782	331	7.3	5.7	14.5	8.8	1.6 1.7
1982	197,960	0.74	1,556	1,138	2,942	1,766 1,729	334 343	7.4 7.8	5.7	14.5 14.8	8.8 8.7	1.7
1981		0.79	1,535	1,177	2,909	1,732	366	7.8	6.1 6.0	14.8	8.8	1.7
1980 <sup>5</sup>	195,143	0.75	1,272	1,160	2,899	1,739	431	6.5	5.9	14.8	8.9	2.2
1979	193,247	0.98	1,895	1,132	2,808	1,677	271	9.8	5.8	14.5	8.6	1.4
1978	191,549	0.89	1,698	991	2,681	1,690	<b>29</b> 5	8.8	5.2	13.9	8.8	1.5
1977		0.87	1,657	1,027	2,691	1,665	223	8.7	5.4	14.1	8.7	1.2
1976		0.78	1,478	892	2,568	1,675	184	7.8	4.7	13.6	8.9	1.0
1975	186,955	0.78	1,459	891	2,552	1,661	173	7.8	4.7	13.6	8.9	0.9
1974	185,515	0.78	1,440	878	2,576	1,698	175	7.7	4.7	13.8	9.1	0.9
1973		0.76	1,396	822	2,551	1,729	195	7.6	4.4	13.8	9.4	1.1
1972		0.83	1,515	933	2,656	1,723	199	8.3	5.1	14.5	9.4	1.1
1971		1.03	1,861	1,228	2,920	1,692	255	10.2	6.8	16.1	9.3	1.4
1970	177,067	1.15	2,050	1,408	3,095	1,687	327	11.4	7.8	17.2	9.4	1.8
1968		0.92	1,526	1,316	3,010	1,694	354	9.1	7.4	16.9	9.5	2.0
1967	175,548 173,927	0.87	1,519	1,225	2,930	1,705	317	8.6	7.0	16.6	9.7	1.8
1966	172,187	0.93 1.01	1,621	1,305	2,940	1,636	343	9.3	7.5	16.8	9.4	2.0
1965	170,336	1.01	1,740 1,850	1,371	3,011	1,640	390	10.1	7.9	17.4	9.5	2.3
1964	168,286	1.23	2,070	1,538	3,145 3,391	1,607	333	10.8	9.0	18.4	9.4	1.9
1963	166,096	1.31	2,070	1,811 1,870	3,462	1,580 1,592	284 324	12.2	10.7	20.0	9.3	i.7
1962	183,815	1.39	2,170	1,984	3,530	1,546		13.0	11.2 12.0	20.7	9.5	1.9 2.0
1981	161,367	1.52	2,448	2,127	3,626	1,499	322 345	13.8 15.1		21.4 22.3	9.4 9.2	2.0
1960	158,959	1.52	2,409	2,123	3,625	1,502	304	15.1	13.1 13.3	22.7	9.4	1.9
BLACK												
1989	30,566	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1988	30,104	1.53	462	395	652	257	67	15.2	13.0	21.5	8.5	2.2
1987	29,657	1.51	447	J76	628	252	71	15.0	12.5	21.0	8.4	2.4
1986	29,223	1.48	434	371	821	250	63	14.7	12.6	21.1	8.5	2.1
1985	28,802	1.46	421	364	808	244	58	14.5	12.5	21.0	8.4	2.0
1984	28,391	1.45	410	357	593	236	54	14.4	12.5	20.7	8.3	1.9
1983	27,984	1.48	407	353	586	233	54	14.5	12.5	20.8	8.3	1.9
1982	27,561	1.53	423	366	593	227	57	15.2	13.2	21.3	8.2	2.0
1981	27,133	1.58	429	359	588	229	70	15.7	13.1	21.5	8.4	2.6
1980 <sup>6</sup> 1979	28,845 28,213	1.83 1.85	488 432	356 357	590 578	233 221	76 54	18.1	13.3	21.9	8.7	2.8
1978	25,784	1.67	429	330	552	221	61	16.3	13.5	21.9	8.4	2.1 2.3
1977	25,367	1.64	417	324	544	220	2	18.5	12.7	21.2	8.5	
1976	24,983	1.54	384	295	514	220	48 42	16.3	12.7	21.3	8.6	1.9 1.7
1975	24,602	1.55	382	294	512	218	38	15.3	11.7	20.5	8.7	
1974	24,228	1.54	374	284	507	223	39	15.4 15.3	11.8 11.6	20.6 20.8	8.8 9.1	1.5 1.6
1973	23,854	1.57	373	282	513	230	38	15.5	11.8	21.3	9.1	1.8
1972	23,487	1.85	388	313	531	229	35	16.4	12.8	22.5	9.7	1.5
1971	23,040	1.85	428	340	565	224	42	18.3	14.7	24.3	9.7	1.8
1970	22,817	1.87	424	349	575	226	39	18.6	15.3	25.2	9.9	1.7
1969	22,288	1.47	329	328	555	227	38	14.6	14.6	24.8	10.1	1.6
1			i i	1					1	3		
1988 ,	21,968	1.46	320	315	545	230	331	14.5 (	14.2	24.6	10.4	1.5
1988	21,968 21,823	1.46 1.60	348	315	545 559	230 214	33 28	14.5 15.9	14.2 15.9	24.6 25.7	10.4 9.8	1.5 1.3

Table 7. Estimates of the Components of Population Change, by Race and Hispanic Origin, for Calendar Years: 1960 to 1988—Con.

	Popula-				omponent	s of chan	ge	Ra	te per 1,0	00 mid-ye	ar popula	lion
Year (January 1-December 31)	tion at begin- ning of year	Percent change	Net change¹	Natural increase	Births <sup>2</sup>	Deaths <sup>3</sup>	Net civilian immi- gration⁴	Net change	Natural increase	Births	Deaths	Net civilian imrni- gration
BLACK—Continued		_										
1965	20,889	1.82	380	388	599	211	20	18.0	18.4	28.5	10.0	1.0
1964	20,478	2.01	411	418	627	209	21	19.9	20.2	30.3	10.1	1.0
1963	20,074	2.01	404	410	621	211	22	20.0	20.3	30.7	10.4	1.1
1962	19,664	2.08	409	422	624	201	15	20.6	21.3	31.4	10.1 9.9	8.0 8.0
1961	19,237	2.22	427	440	633	193	16	22.0 22.1	22.6 22.6	32.5 32.9	10.3	0.6
1960	18,817	2.23	420	429	625	195	12	22.1	22.0	32.9	10.3	0.0
OTHER RACES												
1989	8,451	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1988	8,073	4.68	378	150	176	25	227	45.8	18.2	21.3	3.1	27.5
1987	7,694	4.93	379	143	167	24	236	48.2	18.1	21.2 22.0	3.0 3.2	30.0 31.2
1986	7,319	5.13	375	141	165	24	234	50.0 52.9	18.8 19.3	22.6	3.2	33.6
1985	6,942 6,580	5.43 5.49	377 361	138 131	161 153	23 22	239 230	53.5	19.3	22.6	3.2	34.1
1983	6,236	5.52	344	128	149	21	216	53.8	20.0	23.2	3.2	33.8
1982	5,883	6.00	353	127	146	19	226	58.2	20.9	24.1	3.2	37.3
1981	5,486	7.24	397	115	133	18	282	69.9	20.2	23.4	3.2	49 7
1980 <sup>5</sup>	4,664	17.64	823	106	124	18	338	155.7	20.0	23.5	3.5	64.0
1979	4,405	5.88	259	91	108	17	215	57.0	20.1	23.8	3.7	47.3
1978	4,145	6.28	260	84	101	17	152	61.0	19.7	23.6	3.9	<b>35</b> .6
1977	3,920	5.72	224	76	91	15	123	55.6	18.8	22.7	3.8	30.5
1976	3,699	5.99	221	71	86	15	128	58.2	18.6	22.5	4.0	33.6
1975	3,375	9.61	324	66	81	15	238	91.0	18.5	22.6	4.1	66.8
1974	3,189	1 00	185	63	77	14	103	56.4	19.1	23.5 23.7	4.3	31.2 31.9
1973 1972	3,012 2,847	5.50	177	59 57	73 72	15	99 90	57.2 56.6	19.0 19.7	23.7 24.5	4.7 4.8	31.9
1971	2,683	5.81 6.11	165 164	58	71	14	89	59.5	20.9	25.8	5.0	52.4
1970	2,540	5.62	, 143	55	68	13	73	54.8	21.0	26.1	5.1	27.8
1969		İ	ł				1			26.3	5.3	25.6
1968	2,405 2,292	5.60 4.95	135	52 47	95 60	13	63 48	54.7 48.4	21.1 19.9	25.5	5.6	20.3 20.3
1967	2,292	4.83	106	44	56	12	42	47.2	19.6	25.0	5.0	19.0
1966	2.083	4.96	103	44	56	12	40	48.5	20.9	26.5	53;	18.7
1965	1,998	4.25	85	46	57	11	20	41.7	22.5	28.1	5.0	9.8
1964	1,924	3.82	74	42	53	10	12	37.5	21.6	26.9	5.3	6.1
1963	1,844	4.39	81	47	58	12	15	43.0	24.8	31.0	6.2	0.8
1962	1,762	4.60	81	48	59	11	14	45.1	26.9	33.0	6.1	7,5
1961	1,683	4.73	80	48	58	10	12	46.3	27.9	33.9	6.0	7.2
1960	1,610	4.50	73	46	57	11	12	44.2	28.1	34.6	65	73
HISPANIC ORIGIN <sup>6</sup>						]					1	
1989	20.185	(NA)	(NA)		(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1988	19,521	3.40	664	356	444	88	308	33.4	17.9	22.₽	4.4	15.5
1987	18.866	3.47	656	349	434	84	306	34.2	18.2	22.6	4.4	16.0
1986	18,215	3.57	651	347	428	81	304	35.1	18.7	23.1	4.4	16.4
1985	17,573	3.65	642	336	413	77	306	35.9	18.8 18.3	20.1 22.5	4.3 4.3	17.1 16.6
1984	16.972 16.371	3.54 3.67	602 601	316 307	389 377	74	286 295	34.8 36.1	18.3		4.3	17.7
1982	15,773	3.79	5	307	373	1	292	37.2	13.0	-	4.2	18.2
1981		4.12	624	295	360	I .	328	40.3	19.1		4.2	21.2
		1	7	1	I	1	1	46.5	I .		4.1	27.3
1980'	14,630	3.55	7	1	261	1	305	l .	19.2		1	

Includes estimates of overseas admissions into and discharges from the Armed Forces and the error of closure between consuses.

ERICThe net change in the population by race in 1980 includes the effect of a change in the definition of race. For explanation, see text.

Persons of Hispanic origin may be of any race.

<sup>&</sup>lt;sup>2</sup>Adjusted for underregistration through March, 1970.

<sup>&</sup>lt;sup>3</sup>Deaths occurring in the United States plus estimated deaths occurring to Armed Forces overseas

<sup>4</sup>Net civilian immigration prior to April 1, 1980, excludes the net effect of undocumented immigration and an increase in the assumed level of emigration, as discussed in the text. The net effect for the 1970's would be an increase of about 300,000 to 400,000 for the decade. The rate of gration prior to 1980 would also be increased.

For the Hispanic population, 1980 refers only to the period from April 1 through December 31.

Table 8. Components of Population Change, by Race and Hispanic Origin, for Years Ending June 30: 1950 to 1988

				Co		s of chang riod	ge during	Ra	te per 1,0	00 mid-ye	ar populat	tion
Year (July 1-June 30)	Popula- tion at begin- ning of period	Percent change	Net change <sup>1</sup>	Natural increase	Births <sup>2</sup>	Deaths <sup>3</sup>	Net civi!ian immi- gration <sup>4</sup>	Net change	Naturat increase	Births	Deaths	Net civilian immi- gration
WHITE												
1988-89	207,748	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1987-88	206,194	0.75	1,555	1,156	3,045	1,890	401	7.5	5.6	14.7	9.1	1.9
1986-87	204,696	0.73	1,498	1,148	<b>2,9</b> 93	1,845	350	7.3	5.6	14.6	9.0	1.7
1985-86		0.76	1,536	1,165	2,988	1,823	372	7.5	5.7	14.6	8.9	1.8 1.6
1984-85		0.74	1,495	1,166	2,972	1,806	327	7.4	5.8	14.7	8.9	1.7
•		0.72	1,448	1,105	2,882	1,77	342	7.2	5.5	14.3	8.8	1.7
1982-83	198,696	0.76	1,520	1,189	2,940	1,751	330	7.6	6.0	14.7	8.8	1.8
1981-82	197,132	0.79	1,565	1,210	2,933	1,724	353	7.9	6.1	14.8	8.7	
1980-81	195,571	0.80	1,560	1,160	2,906	1,745	397	7.9	5.9	14.8	8.9	2.0
1979-80 <sup>5</sup>	194,098	0.76	1,474	1,147	2,859	1,712	364	7.6	5.9	14.7	8.8	1.9 1.4
	192,335	0.92	1,763	1,079	2,745	1,666	264	9.1	5.6	14.2	8.6	1.6
1977-78	190,649	0.88	1,686	975	2,669	1,693	308	8.8	5.1	13.9	8.8 8.7	0.9
1976 <b>-7</b> 7		0.83	1,575	999	2,648	1,649	164	8.3	5.3	13.9	8.9	1.0
1975-76	187,629	0.77	1,445	862	2,536	1,674	190	7.7	4.6	13.5 13.9	9.0	0.9
1974- <b>7</b> 5	186,170	0.78	1,459	903	2,592	1,688	161	7.8	4.8 4.4	13.9	9.2	1.0
1373-74		0.75	1,388	820	2,532	1,712	187 205	7.5 7.9	4.4	14.1	9.4	1.1
1972-73	183,326	0.79	1,456	869	2,597	1,729	213	9.1	5.8	15.2	9.3	1.2
1971-72	181,663 179,644	0.92 1.12	1,663 2,019	1,068 1,372	2,775 3,061	1,707 1,689	276	11.2	7.6	16.9	9.3	1.5
1970-71		}	Ì	§	į	F	l	1	ľ	<b>,</b>	9.5	2.2
1969-70	177,782	1.05	1,862	1,357	3,046	1,690	396	10.4	7.5 7.2	17.0 16.8	9.5 9.6	1.7
1968-69	176,246	0.87	1,536	1,275	2,978	1,703	297	8.7	7.2	16.5	9.5	2.0
1967-68	174,695	0.89	1,551	1,233	2,909	1,676	343	8.8	7.8	17.2	9.4	2.1
1966-67		0.98	1,697	1,361	2,988	1,627	360	9.8	8.4	17.8	9.4	2.2
1965-66	171,205	1.05	1,793	1,444	3,068	1,624	373	10.4 11.4	9.8	19.2	9.4	1.7
1964-65	169,257	1.15	1,948	1,673	3.272	1,599 1,565	294 301	12.8	11.1	20.4	9.3	1.8
1963-64	167,104	1.29	2,152	1,874	3,439 3,503	1,583	325	13.4	11.6	21.1	9.5	2.0
1962-63	164,885	1.35 1.45		1,920	3,503	1,534	337	14.4	12.5	21.8	9.4	2.1
1961-62 1960-61	162,533 160,023	1.43	2,510	2,177	3,660	1,482	356	15.6	13.5	22.7	9.2	2.2
	1	}	1	1		i	I	1		1	9.4	1.6
1959-60	157,655	1.50	7	2,106	3,599	1,493	250	14.9	13.3	22.7 23 1	9.4	1.8
1958-59		1.58			3,616		274	15.7	13.9	23.7	9.6	1.6
1957-58	152,769	1.59	2,431	2,166	3.645		252	15.8 17.2	14.1 14.9	24.0	9.2	2.2
1956-57	150,163	1.74	2,605	2,252	3,643	1,391	338 359	16.9	14.4	23.7	9.3	2.4
1955-56	147,653	1.70	2.511	2,139 2,167	3,522 3,493	1,384 1,326	280	16.8	14.8	23.9	9.1	1.9
1954-55	145,193 142,773	1.69			3,443		272	16.6	14.8	23.9	9.1	1.9
1953-54 1952 53	140,526	1.60	1	1	3,375	i	206	15.9	14.3	23.8	9.5	1.5
1951-52	138,221	1.67	2,305		3,303		315	16.5	14.2	23.7	9.5	2.3
1950-51	135,984	1.65		1	3,216		298	16.3		23.5	9.5	2.2
1950 <sup>6</sup>	135,511	0.35		1	730		68	13.9	12.0	21.5	9.4	2.0
							Ì	}				
BLACK								4.14.	(8:4)	(ALA)	(814)	(NIA
1988-89	30,326	(NA)			(NA)			(NA)		(NA)	(NA)	(NA) 2.4
1987-88	29,863	1.53			638	1		15.2	1	21.2	8.5 8.5	2.2
1986-87	29.424	1.51	1	1	บิงโ		65	15.0	12.8	21.0	8.4	2.1
1985-86	28,994	1.48			615		61 53	14.7 14.4	12.6 12.6	20.9	8.4	1.8
1984-85	28,579	1.45		362	602 503	1	54	14.4	12.0	20.5	8.3	1.9
1983-84	28,178 27,759	1.42	1	1	593	3	1	15.0	1	21.2	8.2	2.0
1982-83						•	I .	15.6		1	8.2	2.3
1981- <b>8</b> 2	26,903		125	1	584	1	l .	15.7	1	21.5	8.6	2.8
	i	i				1	į.	1			†	ļ
1979-80'	26,417		186	i	589			18.2	13.6	22.1	8.5	2.3
1978-79			1		566			16.5			8.4	2.2 2.3
1977-78	25,559			1	1			16.5	•	•	8.6	1.6
19?6-77	25,157	1.60	402	319	537	218	41	15.9	12.6	21.2	8.6	1.0
	,							•	•			



Table 8. Components of Population Change, by Race and Hispanic Origin, for Years Ending June 30: 1950 to 1988

T Gar	Popula-			Co		s of chang	ge during	Re	ite per 1,0	00 mid-ye	ar popula	tion
Year (July 1-Jurie 30)	tion at begin- ning of period	Percent change	Net change <sup>1</sup>	Naturai increase	Births <sup>2</sup>	Deaths <sup>3</sup>	Net civilian immi- gration <sup>4</sup>	Net change	Natural increase	Births	Deaths	Net civilian immi- gration
BLACK—Continued					· ·			-		_		<del></del>
1975-76	24,778	1.53	379	288	507	219	39	15.2	11.5	20.3	8.8	1.6
1974-75	24,402	1.54	375	289	512	222	38	15.3	11.8	20.8	9.0	1.6
1973-74	24,029	1.55	374	280	504	225	40	15.4	11.5	20.8	9.3	1.6
1972-73	23,646	1.62	383	295	525	230	36	16.0	12.4	22.0	9.7	1.5
1971-72 1970-71	23,240 22,801	1.75	407	320	546	226	39	17.3	13.6	23.3	9.6	1.7
		1.92	438	357	582	225	41	19.0	15.5	25.3	9.8	1.8
1969-70	22,431	1.65	370	356	563	227	39	16.4	14.9	24.9	10.0	1.7
1968-69	22,117	1.42	314	312	542	230	32	14.1	14.0	24.3	10.3	1.4
1967-68 1966-67	21,780	1.55	337	330	553	223	34	15.3	15.0	25.2	10.1	1.6
1965-66	21,434 21,064	1.61 1.76	346	351	564	213	23	16.0	16.2	26.1	9.9	1.1
1964-65	20,672	1.76	370 392	376 402	591 613	215 211	23 18	17.4	17.7	27.8	10.1	1.1
1963-64	20,255	2.06	417	419	624	205	26	18.8 20.4	19.2 20.4	29.4 30.5	10.1 10.0	0.9 1.3
1962-63	19,852	2.03	403	415	624	209	17	20.4	20.4	30.5	10.0	1.3 0.8
1961-62	19,437	2.13	415	428	627	199	14	21.1	21.8	31.9	10.1	0.5
1960-61	19,006	2.27	431	442	632	190	17	22.4	23.0	32.9	9.9	0.9
OTHER RACES												
1988-89	8,256	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1987-88	7,872	4.88	384	145	169	24	239	47.5	18.0	21.0	3.0	29.6
1986-87	7,506	4.88	366	142	166	24	224	47.6	18.4	21.6	3.2	29.1
1985-86	7,125	5.34	381	140	163	23	241	52.0	19.1	22.3	3.2	32.9
1984-85	6,757	5.44	368	135	157	23	233	53.0	19.4	22.7	3.3	33.6
1983-84	6,405	5.51	353	128	149	21	224	53.6	19.5	22.7	5.2	34.1
1982-83	6,064	5.62	341	129	149	20	212	54.6	20.6	23.8	3.2	34.0
1981-82 1980-81	5,678 5,283	6.80 7.48	386 395	121 110	139 129	19 19	266 285	65.6 72.0	20.5 20.1	23.7 23.5	3.2 3.4	45.1 51.9
1979-80 <sup>5</sup>	4,541	16.34	742	98	115	17	324	1!	20.9	24.7	3.7	69.4
1978-79	4,266	6.43	274	87	104	17	165	ر. 6۔.ع	19.8	23.6	3.8	37.5
1977-78	4,031	5.83	235	79	95	16	130	56.7	19.1	23.0	3.9	31.2
1976-77	3,804	5.98	227	74	89	15	129	58.0	18.8	22.7	3.9	33.0
1975-76	3,567	6.65	237	69	84	15	146	64.1	18.6	22.6	4.0	39.6
1974-75	3,282	8.68	285	64	78	14	203	84.4	18.8	23.1	4.3	60.1
1973-74	3,098	5.94	184	61 1	75	14	102	57.7	19.0	23.5	4.5	32.1
1972-73	2,924	5.94	174	5≀	73	14	97	57.7	19.3	24.1	4.8	32.3
1971-72	2,758	6.02	166	58	72	14	91	58.4	20.3	25.2	4.9	32.0
1970-71	2,607	5.80	151	56	70	13	78	56.3 ′	20.9	25.9	5.0	29.2
1969-70	2,464	5.81	143	54	67	13	70	56.3	21.1	26.3	5.2	27.5
1968-69	2,343	5.14	121	50	62	12	54	50.1	20.8	25.9	5.2	22.3
1967-68	2,237	4.76	107	45	58	13	42	46.5	19.7	25.2	5.5 }	18.4
1966-67 1965-66	2,129	5.08	108	44	56	12	45	49.5	20.1	25.6	5.5	20.6
1964-65	2,034 1,960	4.63	94	45	57	12	30	45.2	21.8	27.4	5.6	14.2
1963-64	1,882	3.79 4 13	74	44	55	11	11	37.2	21.9	27.4	5.5	5.6
1962-63	1,801	4.52	78 81	45 47	56 59	11 12	14	40.4	23.2	28.9	5.7	7.2
1961-62	1,721	4.64	80	48	59	11	15 13	44.2 45.3	25.6 27.1	32.0 33.3	6.4 6.2	8.2
1960-61	1,642	4.81	79	48	58	10	12	46.9	28.3	34.4	6.,	7.3 7.2
BLACK AND OTHER RACES												
1960-61	20,648	2.47	510	450	690	200	29	24.4	23.4	33.0	9.6	1.4
1959-60	20,175	2.35	474	477	680	203	20	23.2	23.4	33.3	10.0	1.4
1958-59	19,682	2.50	492	484	683	199	23	24.7	24.3	34.3	10.0	1.2
1957-58	19,215	2.43	467	464	668	204	18	24.0	23.9	34.4	10.5	0.9
1956-57	18,740	2.54	476	478	669	191	12	25.1	25.2	35.3	10.1	0.6
1955-56	18,279	2.52	461	458	644	187	17	24.9	24.7	34.8	10.1	0.9





	Danie			Co		s of chang	ge during	Ra	te per 1,0	00 mid-ye	ar popula	tion
Year (July 1-June 30)	Popula- tion at begin- ning of period			Natural increase	Births <sup>2</sup>	Deaths <sup>3</sup>	Net civilian immi- gration⁴	Net change	Natural increase	Births	Deaths	Net civilian immi- gration
BLACK AND OTHER RACES—Continued												
1954-55	17,833	2.50	446	447	626	179	14	24.7	24.8	34.7	9.9	0.8
1953-54	17,411	2.42		423	603	179	13	23.9	24.0	34.2	10.2	0.7
1952-53	17,026	2.26	1	390	576	186	5	22.4	22.7	33.5	10.8	0.3 0.5
1951-52	16,657	2.22	369	371	556	185	3	21.9	22.0 22.7	33.0 33.7	11.0 11.0	0.5
1950-51	16,288	2.27	369	374 76	555	182 45	8	22.4 20.0	18.8	29.9	11.0	0.5
1950 <sup>6</sup>	16,207	0.50	81	/6	121	45	'	20.0	10.0	20.5	11.0	0.2
HISPANIC ORIGIN'												•
1988-89	19,852	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)	(NA)
1987-88	19,193	3.44	660	352	438	86	308	33.8	18.0	22.4	4.4	15.8
1986-87	18,541	3.51	651	349	431	83	302	34.5	18.5	22.9	4.4	16.0
1985-86	17,888	3.65	654	343	422	79	311	35.9	18.8	23.2	4.3	17.1
1984-85	17,273	3.56	615	324	400	76	290	35.0	18.5	22.8	4.3	16.5
1983-84	16,670	3.61	602	309	382	72	293	35.5	18.2	22.5	4.3	17.3
1982-83	16,072	3.72	598	307	376	69	291	36.5	18.8	23.0	4.2	17.8
1981-82	15,472	3.88	600	301	367	66	299	38.0	19.1	23.3	4.2	19.0
1980-81	14,803	4.52	669	289	352	63	380	44.2	19.1	23.2	4.1	25.1
1980 <sup>6</sup>	14,630	1.18	173	71	87	15	102	47.0	19.4	23.6	4.2	27.6

<sup>&</sup>lt;sup>1</sup>Includes estimates of overseas admissions into and discharges from the Armed Forces and the error of closure between censuses.

<sup>2</sup>Adjusted for underregistration through March 1970.

<sup>3</sup>Deaths occurring in the United States plus estimated deaths occurring to Armed Forces overseas.



Net civilian immigration prior to April 1, 1980, excludes the net effect of undocumented immigration and an increase in the assumed level of emigration, as discussed in the text. The net effect for the 1970's would be an increase of about 300,000 to 400,000 for the decade. The rate of immigration prior to 1980 would also be increased.

<sup>&</sup>lt;sup>5</sup>The net change in the population by race in 1979-1980 includes the effect of a change in the definition of race. For explanation, see text. <sup>6</sup>Data for the Hispanic population in 1980 and the White, Black, and other races population in 1950 refer to the period from April 1 to June 30 only.

Persons of Hispanic origin may be of any race.

Table 9. Monthly Estimates of the Population, by Type: January 1, 1950, to January 1, 1989

(In thousands. For explanation of the three types of population, see text)

Date	Total population including Armed Forces overseas	Resident population	Civilian population	Date	Total population including Armed Forces overseas	Resident population	Civilian population
1989:				1984:			
January 1	247,635	247,117	245,433	December 1	238,039	237,512	235,820
1988:				November 1	237,865 237,663	237,340	235,647 235,444
December 1	247,443	246,924	245,226	October 1	237,003	237,140 236,923	235,444
November 1	247,249	246,729	245,033	August 1	237,218	236,694	234,978
October 1	247,039	246,517	244,812	July 1	237,001	236,477	234,762
September 1	246,807	246,286	244,588	Ť			
August 1	246,563	246,040	244,347	June 1	236,807	236,283	234,586
July 1	246,329	245,807	244,125	May 1	236,624	236,101	234,409
lumo 1	046 404	045 505	040 004	April 1	236,458	235,935	234,241
June 1	246,104 245,889	245,585 245,372	243,921 243,699	March 1	236,280 236,118	235,760 235,598	234,069 233,912
April 1	245,728	245,208	243,5099	February 1	235,961	235,396	233,912
March 1	245,726	245,208	243,302	Gallatin I	200,801	200,444	233,703
February 1	245,395	244,875	243,145				
January 1	245,231	244,712	242,982	1983:		į	
			•	December 1	235,796	235,282	233,593
1987:		1		November 1	235,623	235,112	233,425
December 1	245,041	244,523	242,780	October 1	235,439	234,928	233,235
November 1	244,837	244,321	242,575	September 1	235,225	234,715	230,021
October <sup>1</sup>	244,627 244,388	244,112	242,361	August 1	235,005	234,492	232,795
August 1	244,366	243,873 243,638	242,123 241,887	July 1	234,799	234,284	232,589
July 1	243,934	243,419	241,680	June 1	234,599	234,081	232,402
<b></b>	240,004	240,410	241,000	May 1	234,333	233,894	232,213
June 1	243,731	243,217	241,491	April 1	234,237	233,718	232,034
May 1	243,528	243,014	241,285	March 1	234,054	233,534	231,858
April 1	240,363	242,850	241,109	February 1	233,901	233,379	231,709
March 1	243,166	242,653	240,909	January 1	233,736	233,217	231,552
February 1	243,009	242,494	240,746		1		
January 1	242,843	242,326	240,584	1000			
986:	ļ	İ		1982: December 1	233,559	233,041	201,369
December 1	242,666	242,150	240,399	November 1	233,339	232,860	231,192
November 1	242,500	241,985	240,236	October 1	233,184	232,665	231,003
October 1	242,295	241,782	240,037	September 1	232,962	232,442	230,772
September 1	242,074	241,562	239,819	August 1	232,739	232,216	230,541
August 1	241,844	241,330	239,590	July 1	232,520	231,996	230,327
July 1	241,625	241,107	239,386		ļ		
June 1	244 420	040 000	000 400	June 1	232,309	231,786	230,134
May 1	241,422 241,221	240,900 ! 240,697	239,198 <sup>1</sup> 238,987	May 1	232,111	231,590	229,935
April 1	241,031	240,505	238,792	April 1  March 1	231,932 231,743	231,414 231,227	229,756 229,566
March 1	240,851	240,325	238,611	February 1	231,573	231,059	229,300
February 1	240,697	240,169	238,461	January 1	231,405	230,893	229,247
January 1	240,532	240,004	238,304		,		,
985:				1981:			
December 1	240,355	239,827	238,121	December 1	231,222	230,714	229,058
November 1	240,170	239,641	237,935	November 1	231,043	230,538	228,885
October 1	239,960	239,427	237,725	October 1	230,848	230,346	228,697
September 1	239,736	239,201	237,488	September 1	230,613	230,113	228,453
August 1	239,505	238,965	237,248	August 1	230,374	229.872	228,211
July 1	239,279	238,736	237,031	July 1	230,138	229,637	227,989
June 1	239,074	238,534	236,848	June 1	229,925	229,424	227,794
May 1	238,869	238,331	236,643	May 1	229.727	229,228	227,794
April 1	238,684	238,149	236,457	April 1	229,542	229,045	227,413
March 1	238,500	237,966	236,275	March 1	229,349	228,855	227,220
Enbruary 1	238.356	237,824	236,133	February 1	229,183	228,690	227,060
iuary 1	238,207	237,677	235,994	January 1	229,033	EE0,000	226,918

Table 9. Monthly Estimates of the Population, by Type: January 1, 1950, to January 1, 1989—Continued (In thousands. For explanation of the three types of population, see text)

Date	Total population including Armed Forces overseas	Resident population	Civilian population	Date	Total population including Armed Forces overseas	Resident population	Civilian population
1980: December 1 November 1 October 1 September 1 August 1 July 1	228,861 228,679 228,468 228,231 227,991 227,757	228,371 228,189 227,976 227,735 227,491 227,255	226,737 226,559 226,350 226,111 225,875 225,651	1976: December 1 November 1 October 1 September 1 August 1 July 1	219,006 218,834 218,644 218,440 218,233 218,035	218,535 218,366 218,176 217,971 217,760 217,563	216,865 216,685 216,498 216,292 216,086 215,894
June 1  May 1  April 1  March 1  February 1  January 1	227,544 227,263 227,061 226,849 226,656 226,451	227,038 226,752 1226,546 226,337 226,147 225,945	225,451 225,174 224,968 224,757 224,569 224,374	June 1 May 1 April 1 March 1 February 1 January 1	217,861 217,685 217,528 217,381 217,249 217,095	217,385 217,207 217,047 216,898 216,763 216,609	215,723 215,543 215,383 215,233 215,103 214,957
1979: December 1 November 1 October 1 September 1 August 1 July 1	226,243 226,027 225,801 225,547 225,295 225,055	225,741 225,531 225,309 225,058 224,805 224,567	224,153 223,936 223,710 223,458 223,202 222,969	1975: December 1 November 1 October 1 September 1 August 1 July 1	216,931 216,771 216,587 216,393 216,195 215,973	216,441 216,282 216,095 215,898 215,693 215,465	214,772 214,616 214,424 214,223 214,008 213,788
June 1  May 1  April 1  March 1  February 1  January 1	224,843 224,632 224,438 224,235 224,053 223,865	224,353 224,142 223,949 223,745 223,564 223,378	222,768 222,553 222,355 222,145 221,957 221,769	June 1 May 1 April 1 March 1 February 1 January 1	215,768 215,523 215,353 215,198 215,065 214,931	215,255 215,006 214,839 214,686 214,560 214,428	213,589 213,342 213,162 212,993 212,862 212,738
1978: December 1 November 1 October 1 September 1 August 1	223,670 223,477 223,271 223,053 222,805 222,585	223,183 222,994 222,787 222,567 222,315 222,095	221,562 221,361 221,150 220,931 220,683 220,467	1974: December 1 November 1 October 1 September 1 August 1 July 1	214,782 214,625 214,451 214,246 214,042 213,854	214,281 214,125 213,951 213,745 213,540 213,342	212,573 212,414 212,238 212,036 211,824 211,636
June 1	222,379 222,176 221,991 221,792 221,629 221,477	221,890 221,689 221,504 221,308 221,145 220,995	220,275 220,064 219,873 219,670 219,504 219,358	June 1 May 1 April 1 March 1 February 1 January 1	213,686 213,513 213,361 213,211 213,074 212,932	213,181 213,007 212,856 212,702 212,563 212,418	211,475 211,287 211,120 210,963 210,822 210,676
1977: December 1	221,303 221,109 220,904 220,688 220,458 220,239	220,824 220,634 220,430 220,213 219,979 219,760	219,173 218,976 218,769 218,555 218,320 218,106	1973: December 1 November 1 October 1 September 1 August 1 July 1	212,785 212,634 212,475 212,289 212,092 211,909	212,261 212,105 211,944 211,753 211,549 211,357	210,512 210,351 210,187 209,997 209,785 209,600
June 1 May 1 April 1 March 1 February 1 January 1	220,046 219,859 219,684 219,504 219,344 219,179	219,566 219,379 219,206 219,026 218,867 218,706	217,919 217,729 217,553 217,369 217,206 217,046	June 1 May 1 April 1 March 1 February 1 January 1	211,746 211,577 211,420 211,254 211,120 210,985	211,194 211,016 210,854 210,685 210,524 210,410	209,434 209,244 209,068 208,879 208,728 208,580



Table 9. Monthly Estimates of the Population, by Type: January 1, 1950, to January 1, 1989—Continued

(In thousands. For explanation of the three types of population, see text)

Date	Total population including Armed Forces overseas	Resident population	Civilian population	Date	Total population including Armed Forces overseas	Resident population	Civilian population
1972: December 1	210,821 210,656 210,479	210,218 210,047 209,865	208,391 208,224 208,062	1968: December 1 November 1 October 1	201,621 201,466 201,290	200,342 200,185 200,011	198,119 197,943 197,737
September 1	210,278 210,075 209,896	209,674 209,464 209,284	207,872 207,683 207,511	September 1	201,095 200,898 200,706	199,809 199,593 199,399	197,512 197,302 197,113
June 1	209,725 209,545 209,386 209,212	209,114 208,916 208,741 208,523	207,340 207,129 206,923 206,707	June 1	200,536 200,361 200,208 200,056	199,238 199,070 198,923 198,788	196,975 196,823 196,693 196,565
February 1	209,061 208,917	208,374 208,224	206,522 206,324	February 1	199,920 199,808	198,679 198,578	196,443 196,359
December 1 November 1 October 1 September 1 August 1 July 1	208,740 208,555 208,345 208,114 207,881 207,661	208,001 207,793 207,548 207,322 207,072 206,827	206,082 205,859 205,629 205,366 205,106 204,866	December 1 November 1 October 1 September 1 August 1 July 1	199,657 199,498 199,311 199,113 198,911 198,712	198,428 198,275 198,075 197,852 197,675 197,457	196,192 196,029 195,842 195,660 195,464 195,264
June 1 May 1 April 1 March 1 February 1 January 1	207,462 207,260 207,065 206,855 206,668 206,466	206,629 206,392 206,175 205,924 205,734 205,546	204,647 204,411 204,182 203,929 203,717 203,499	June 1  Aay 1  April 1  March 1  February 1  January 1	198,537 198,363 198,206 198,037 197,892 197,736	197,283 197,124 196,976 196,834 196,696 196,596	195,094 194,911 194,761 194,600 194,475 194,355
1970: December 1 November 1 October 1 September 1 August 1 July 1	206,238 206,024 205,788 205,540 205,295 205,052	205,272 205,018 204,757 204,500 204,245 203,984	203,222 202,980 202,707 202,430 202,158 201,895	1966: December 1 November 1 October 1 September 1 August 1 July 1	197,572 197,398 197,207 196,984 196,762 196,560	196,406 196,306 196,147 195,957 195,727 195,576	194,195 194,059 193,928 193,751 193,581 193,420
June 1	204,830 204,607 204,401 204,156 204,008 203,849	203,756 203,509 <sup>2</sup> 203,302 203,032 202,865 202,717	201,655 201,394 201,131 200,839 200,662 200,466	June 1 May 1 April 1 March 1 February 1 January 1	196,372 196,178 195,999 195,831 195,688 195,539	195,371 195,209 195,045 194,881 194,759 194,649	193,274 193,133 192,990 192,855 192,747 192,633
1969: December 1 November 1 October 1 September 1 August 1 July 1	203,675 203,500 203,302 203,090 202,877 202,677	202,494 202,279 202,050 201,826 201,581 201,385	200,236 200,031 199,770 199,546 199,342 199,145	1965: December 1 November 1 October 1 September 1 August 1 July 1	195,372 195,195 194,997 194,761 194,528 194,303	194,506 194,319 194,164 193,924 193,750 193,526	192,529 192,394 192,232 192,035 191,820 191,605
June 1	202,507 202,331 202,161 202,023 201,881 201,760	201,210 201,048 200,887 200,729 200,589 200,498	198,986 198,806 198,653 198,525 198,398 198,287	June 1 May 1 April 1 March 1 February 1 January 1	194,087 193,888 193,709 193,540 193,393 193,223	193,329 193,158 192,983 192,781 192,680 192,529	191,406 191,204 191,021 190,846 190,686 190,512



Table 9. Monthly Estimates of the Population, by Type: January 1, 1950, to January 1, 1989—Continued (In thousands. For explanation of the three types of population, see text)

				·			
Date	Total population including Armed Forces overseas	Resident population	Civilian population	Date	Total population including Armed Forces overseas	Resident population	Civilian population
1964:				1960:			
December 1	193,039	192,347	190,307	December 1	182,042	181,364	179,484
November 1	192,847	192,119	190,109	November 1	181,796	181,123	179,240
October 1	192,631	191,899	189,883	October 1	181,528	180,848	178,981
September 1	192,376	191,655	189,624	September 1	181,238	180,571	178,698
August 1	192,131	191,401	189,374	August 1	180,945	180,257	178,408
July 1	191,889	191,141	189,141	July 1	180,671	179,979	178,140
			-	<b>Cally</b> 1			
June 1	191,666	190,925	188,919	June 1	180,444	1 79,780	177,926
May 1	191,447	190,738	188,696	May 1	180,222	179,540	177,695
April 1	191,245	190,507	188,497	April 1	180,007	<sup>3</sup> 179,323	177,472
March 1	191,047	190,304	188,299	March 1	179,788	179,112	177,244
February 1	190,858	190,124	188,121	February 1	179,597	178,902	177,052
January 1	190,668	189,973	187,942	January 1	179,386	178,729	176,850
1963:				1959:			
December 1	190,472	189,760	187,720	December 1	179,153	178,495	176,599
November 1	190,265	189,544	187,518	November 1	178,921	178,239	176,333
October 1	190,028	189,301	187,281	October 1	178,857	177,953	176,114
September 1	189,761	189,026	187,008	September 1	178,376	177,686	175,826
August 1	189,496	188,762	186,741	August 1	178,101	177,403	175,525
July :	189,242	188,483	186,493	July 1	177,830	177,135	175,277
				_		177,100	•
June 1	189,018	188,271	186,280	June 1	177,591	176,894	175,039
May 1	188,790	188,046	186,049	N₁ay 1	177,365	176,653	174,799
April 1	188,580	187,837	185,839	April 1	177,146	176,458	174,559
March 1	188,387	187,656	185,652	March 1	176,905	176,205	174,305
February 1	188,213	187,456	185,484	February 1	176,685	175,997	174,07-
January 1	188,013	187,284	185,282	January 1	176,447	175,775	173,831
1962:				1958:		-	
December 1	187,796	187,016	185,052	December 1	176,207	175,510	173,559
November 1	187,574	186,761	184,816	November 1	175,966	175,263	173,312
October 1	187,323	186,561	184,581	October 1	175,697	174,972	173,042
September 1	187,058	186,326	184,318	September 1	175,413	174,712	172,752
August 1	186,790	186,016	183,926	August 1	175,143	174,400	172,486
July 1	186,538	185,771	183,677	July 1	174,882	174,149	172,226
-					i	j	
June 1	186,314	185,551	183,454	June 1	174,639	173,927	171,990
May 1	166,087	185,284	183,209	May 1	174,397	173,683	171,740
April 1	185,874	185,104	182,987	April 1	174,176	173,452	171,504
March 1	185,650	184,872	182,760	March 1	173,945	173,187	171.277
February 1	185,452	184,684	182,554	February 1	173,746	172,988	171,080
January 1	185,242	184,508	182,392	January 1	173,533	172,809	170,862
1961:	-			1957:			
December 1	185,016	184,265	182,188	December 1	173,298	172,549	170.560
November 1	184,783	184,058	182,007	November 1	173,6,0	172,307	170,288
October 1	184,524	183,822	181,913	October 1	172,816	171,990	169,969
September 1	184,243	183,552	181,666	September	172,538	171,765	169,660
August 1	183,958	183,266	181,397	August 1	172,257	171,466	169,359
July 1	183,691	182,992	181,143	July 1	171,984	171,187	169,110
-	1					1	
June 1	183,452	182,771	180,921	June 1	171,741	170,960	168,893
May 1	183,217	182,517	180,675	May 1	171,501	170,691	168,658
April 1	182,992	182,298	180,445	April 1	171,271	170,487	168,433
March 1	182,742	182,031	180,187	March 1	171,029	170,242	168,198
February 1	182,520	181,848	179,962	February 1	170,806	170,025	167,977
January 1	182,287	181,629	179,742	January 1	170,571	169,817	167,750
· ·	•			'	•		



Table 9. Monthly Estimates of the Population, by Type: January 1, 1950, to January 1, 1989—Continued (In thousands. For explanation of the three types of population, see text)

Date	Total population including Armed Forces overseas	ମିesident population	Civilian population	Date	Total population including Armed Forces overseas	Resident population	Civilian population
1956:		· ·		June 1	159,956	158,759	156,380
December 1	170,315	169,516	167,468	May 1	159,745	158,535	156,186
November 1	170,063	169,288	167,213	April 1	159,556	158,357	156,003
October 1		169,000	166,937	March 1	159,349	158,115	155,803
September 1	169,488	168,704	166,643	February 1	159,170	157,964	155,621
August 1	169,191	168,386	166,334	January 1	158,973	157,815	155,430
July 1	168,903	168,088	166,055				
	ł			1952:	· .		
June 1	168,659	167,855	165,811	December 1	158,757	157,570	155,188
May 1	168,436	167,634	165,564	November 1	158,451	157,346	154,947
April 1	168,221	167,405	165,336	October 1	158,306	157,097	154,688
March 1	167.977	167,145	165,078	September 1	158,053	156,885	154,399
February 1	167,746	166,924	164,834	August 1	157,798	156,615	154,1 <b>2</b> 5
January 1	167,513	166,725	164,597	July 1	157,553	156,393	153,892
1955:				June 1	157,343	156,218	153,658
December 1	167,270	166,464	164,325	May 1	157,140	156,000	153,428
November 1	167,023	166,198	164,071	April 1	156,943		
October 1	166,755	165,934	163,795	March 1	156,731	155,828 155,622	153,233
Sep ember 1	166,473	165,649	163,499	February 1	156,527	155,427	153,0 <b>5</b> 3 152,9 <b>3</b> 2
August 1	166,192	165,338	163,223	January 1	156,309	155,259	152,811
July 1	165,931	165,069	162,967	variually 1	150,309	155,255	132,011
	700,001	100,000	102,507	1951:			
June 1	165,695	164,843	162,698	December 1	156,093	155,046	152, <b>59</b> 9
May 1	165,463	164,574	162,399	November 1	155,872	154,773	152,424
April 1	165,251	164,339	162,117	October 1	155,624	154,606	152,218
March 1	165,018	164,051	161,831	September 1	155,373	154,433	151,997
Fehruary 1	164,809	163,844	161,578	August 1	155,121	154,200	151,778
January 1	164,588	163,654	161,379	July 1	154,878	153,982	151,599
·			101,010	·	1	100,002	
1954:				June 1	154,649	153,793	151,450
December 1	164,349	163,389	161,088	May 1	154,425	153,605	151,324
November 1	164,107	163,109	160,822	April 1	154,224	153,438	151,233
October 1	163,847	162,825	160,538	March 1	154,019	153,301	151,197
September 1	163,570	162,514	160,252	February 1	153,831	153,126	151,183
August 1July 1	163,290	162,184	159,959	January 1	153,622	152,973	151,238
ouly t	163,026	161,884	159.695	1050:	1	ļ	
June 1	160 700	161 640	150 440	1950:	450 445	450 700	454 400
May 1	162,790	161,648	159,449	December 1	153,415	152,762	151,128
April 1	162,564 162,350	161,396 161,172	159,208	November 1	153,209	152,597	151,067
March 1	162,330	160,908	158,978 158,735	October 1	152,985	152,409	151,072
February 1	161,912	160,681	1	September 1	152,750	152,220	151,100
January 1	161,690	160,492	158,500 158,254	August 1	152,503	152.071	150,984
·	101,030	100,492	150,254	July 1	152,271	151,868	150,7 <b>9</b> 0
1953:	ļ	İ		June 1	152,064	151,658	150,582
December 1	161,453	160,210	157,961	May 1	151.878	151,477	150,389
November 1	161,223	159,959	157,706	April 1	151,718	4151,326	150,219
October 1	160.978	159,707	157,434	March 1	151,529	151,315	150,020
September 1	160,718	159,445	157,135	February 1	151,343	150,937	149,809
August 1	160,449	159,169	156,857	January 1	151,135	150,720	149,563
July 1	160,184	158,956	156,595				



<sup>&</sup>lt;sup>1</sup>Census count: April 1, 1980-226,545,805. <sup>2</sup>Census count: April 1, 1970-203,302,031. <sup>3</sup>Census count: April 1, 1960-179,323,175. <sup>4</sup>Census count: April 1, 1950-151,325,798.

Table A-1. Population Estimates, Adjusted for Net Census Undercount, by Age, Sex, and Race: 1980 and 1988

(Total population including Armed Forces overseas. OMB-consistent race. Numbers in thousands)

Date and age		All races			White			Black			Other races	3
one the age	Total	Male	Female	Total	Male	Female	Total	Malo	Female	Total	Male	Female
JULY 1, 1988	_								_			
All ages	249.727	122,994	126,733	209,633	103,401	106,232	32,068	15,679	16,389	8,026	3,913	4,112
Under 5 years	18,835	9,637	9,198	14,900	7,640	7,260	3,063	1,553	1,511	872	445	427
Under 1 year	3,854	1,973	1,881	3,043	1,560	1,482	637	323	314	174	89	84
1 year	3 795	1,942	1,853	2,991	1,533	1,457	630	319	311	175	90	85
2 years	3,780	1,934	1,846	2,990	1,533	1,457	613	311	302	177	90	87
3 years	3,757 3,650	1.922   1,867	1,835 1,783	2,980 2,897	1,528 1,485	1,452 1,411	601 582	305 295	297	175	89	86
to 9 years.	18.298	9,359	8,939	14,566	7,471	7,095	2,933	1,484	287 1,449	171 799	87 405	84 395
5 years	3,728	1,908	1,820	2,962	1,520	1,442	593	301	292	174	88	86
6 years	3,722	1,903	1,819	2,961	1,518	1,443	594	300	293	168	85	83
7 years	3,687	1,886	1,801	2,940	1,508	1,432	586	297	289	161	81	80
8 years	3,640	1,861	1,779	2,898	1,486	1,412	590	298	292	152	77	75
9 years	3,521	1,801	1,720	2,806	1,439	1,367	571	288	282	145	73	71
10 to 14 years	16,645	8,521	8,124	13,343	6,848	6,495	2,638	1,333	1,304	665	340	325
10 years	3,421 3,401	1,751 1,742	1,670 1,659	2,738 2,723	1,405	1,333	546	276	270	137	70	67
12 years	3,258	1,667	1.591	2,723	1,399 1,340	1,325 1,272	544 515	275 260	269 255	134 131	68 67	65 64
13 years	3.317	1,699	1,618	2,666	1,369	1,297	520	263	257	131	68	64 64
14 years	3,248	1,662	1,585	2,603	1,336	1,268	512	259	253	132	68	64
5 to 19 years	18,200	9,305	8,895	14,766	7,566	7,200	2,774	1,398	1,377	660	342	318
15 years	3,334	1,704	1,629	2,667	1,367	1,300	533	269	265	133	69	64
16 years	3,530	1,805	1,725	2,841	1,456	1,385	554	279	275	134	69	65
17 years	3,846   3,781	1,989 1,934	1,877   1,848	3,123 3,103	1,602   1,589	1,521	589	297	291	134	70	64
19 years	3,709	1,894	1,815	3,032	1,552	1,513 1,480	549   549	277   275	272 274	130 128	68   66	62 62
20 to 24 years	19,679	10,042	9,637	16,149		-	1		1			
20 years	3,654	1,866	1,788	2,985	8,268 1,529	7,881 1,457	2,895 545	1,451 273	1,444	635 123	323 64	312 60
21 years	3,747	1,910	1,837	3,069	1,569	1,500	556	278	277	122	63	60
22 years	3,869	1,974	1,895	3,163	1,619	1,544	581	291	289	125	64	62
23 years	4,107	2,093	2,014	3,375	1,727	1,649	602	301	301	130	65	64
24 years	4,301	2,198	2,103	3,556	1,824	1.732	612	307	305	134	67	67
5 to 29 years	22,561	11,517	11,043	18,758	9,622	9,136	3,084	1,543	1,542	718	353	365
26 years	4,386   4,479	2,239 2,286	2,147 2,193	3,636 3,722	1,863	1,772	613	307	306	137	68	69
27 years	4,590	2,344	2,246	3,823	1,908   1,962	1,814	617 622	309   311	308   311	140 145	69   71	71 74
28 years	4,538	2,317	2,220	3,777	1,939	1,838	614	307	307	147	72	75
29 years	4,567	2,331	2,237	3,801	1,950	1,852	617	308	308	149	73	77
0 to 34 years	22,187	11,306	10,881	18,544	9,502	9,042	2,902	1,448	1,454	741	357	384
30 years	4.584	2,342	2,242	3,830	1,967	1,864	605	303	302	148	72	77
31 years	4,578	2,337	2,240	3,821	1.961	1,860	606	303	303	150	73	78
32 years	4,417	2,250	2,167	3,685	1,888	1,798	583	291	292	149	71	77
33 years	4,352	2,216	2,136	3,639	1,864	1,775	566	281	284	147	71	76
5 to 39 years	4,257 19,621	2,161 9,911	2,095   9,709	3,569	1,822 8,399	1,746	542	269	273	146	70	76
35 years	4,140	2,099	2.041	16,521 3,482	1,775	8,122 1,706	2,422 515	1,192 255	1,230	677   144	320   69	357 75
36 years	4,024	2,038	1,986	3,391	1,729	1.662	496	244	252	138	66	72
37 years	3,921	1,979	1,942	3,291	1,672	1,619	493	242	251	137	65	73
38 years	3,774	1,903	1,871	3,175	1,612	1,563	467	230	238	132	62	70
39 years	3.762	1,892	1,870	3,183	1,611	1,572	452	222	230	126	59	68
0 to 44 years	16,533	8,279	8,255	14,174	7.141	7,033	1,832	892	940	527	246	281
40 years	3,727	1,873	1,854	3,181	1,609	1,573	425	208	217	120	56	65
41 years	3,993	2,006	1,986	3,465	1,752	1,714	412	201	211	116	54	62
42 years	2.903 2,946	1,449	1,453 1,475	2,474 2,510	1,244	1.231	329	159	170	100	47	53
44 years	2,965	1,480	1.486	2,543	1,261	1,248 1,268	337   329	163 160	174 169	99	47	53
5 to 49 years	13,372	6,656	6,716	11,445	5,725	5,720	1,526	739	787	401	191	49 210
45 years	3,123	1.560	1,563	2,703	1,357	1,346	331	161	170	89	42	47
46 years	2,754	1,372	1,382	2,353	1,178	1,175	317	154	163	84	40	44
47 years	2,585	1,286	1.300	2,205	1,102	1,103	300	145	155	80	38	42
48 years	2,470	1,227	1.243	2,103	1.050	1,053	292	141	151	76	36	39
,	!	1,210	1,229	2,081	1,037	1.044	286	138	148	72	35	37
0 to 54 years	11,317	5.586	5.732	9.705	4.813	4.892	1,296	624	672	316	149	168
50 years	2,399 2,283	1,189	1,210 1,154	2,050	1,021	1,029	280	135	145	70	33	36
52 years	2.252	1,110	1,134	1,952	970   956	982   974	265 260	127 125	137   135	66	31	34
53 years	2.238	1,103	1,135	1,929	956	973	249	119	130	63   60	30   28	33 32
54 years	2,146	1,055	1,091	1.845	911	934	243	118	126	58	26	32



Table A-1. Population Estimates, Adjusted for Net Census Undercount, by Age, Sex, and Race: 1980 and 1988—Con.

(Total population including Armed Forces overaeas, OMB-consistent race, Numbers in thousands)

		All races		•	White			Black	,		Other races	1
Date and age	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
JULY 1, 1988—Con.		1										
55 to 59 years	11,014	5,350	5,664	9,568	4.672	4,896	1,177	560	617	269	117	152
55 years	2,131	1,042	1,089	1,834	901	832	241	116	125	58	25	31
56 years	2,177	1,059	1,117	1,882	921	961	240	114	126	55	24	31
57 years	2,231	1,081	1,149	1,940	945	995	237	112	124	54	23	30
58 years	2,242	1,090	1,152	1,958	957	1,000	232	110	122 120	53 51	23 22	30 29
59 years	2,234	1,077	1,157	1,954	947	1.00?	228	108		-	i i	
80 to 64 years	11,008	5,195	5,813	9,720	4,605	5,115	1,051	488	583	237	102	135 29
60 years	2,283	1,085	1,178	1,990	959	1,031	223 218	105 102	118 116	50 49	21	28
61 years	2,213 2,171	1,050 1,022	1,183 1,149	1,947 1,913	927 904	1,020 1,009	210	98	113	47	20	27
63 years	2,201	1,031	1,189	1,951	918	1,033	203	94	110	46	20	28
64 years	2,180	1,007	1,153	1,919	897	1,021	198	90	107	45	20	25
65 to 69 years	9,853	4,511	5,342	8,813	4,050	4,784	848	375	471	194	86	108
65 yaara	2,071	959	1,113	1,839	854	985	189	85	103	44	19	24
66 years	2,101	971	1,130	1,880	872	1,008	179	80 75	99 94	41 39	19 17	23 22
67 yeara	2,017 1,882	928 855	1,089 1,027	1,809 1,686	838 789	973 917	169 159	70	90	38	18	20
68 yeara	1,782	798	984	1,800	719	881	149	85	85	34	15	19
70 to 74 years	7.883	3,38.	4,481	7.091	3,061	4.031	833	281	373	138	81	77
70 years	1,749	77:	972	1,577	704	874	140	80	80	31	14	18
71 years	1,648	718	930	1,486	650	836	133	58	77	29	13	17
72 years	1,551	887	884	1.397	802	794	127	52	75	28	12	15
73 years	1,491	830	861	1,345	570	775	120	48	72	28	11	14 13
74 years	1,424	591	833	1,286	535	751 3,242	114 481	45 173	89 288	24 93	11 42	50
75 to 79 years	5,884 1,348	2,304   549	3,580 798	5,331 1,218	2,089 498	720	107	42	66	22	10	12
76 years	1,285	508	780	1,145	458	687	100	38	82	20	9	11
77 years	1,178	460	717	1,087	417	650	92	35	58	18	8	10
78 yeara	1,090	418	874	989	377	812	84	31	53	17	8	9
79 years	1,004	373	830	912	339	573	77	28	49	15	7	8
80 to 84 years	3.787	1,293	2,474	3,433	1,174	2,259	284	98	187	51	23	28
80 years	918	332	588	835	302	534	69	25	45	13	6	7
81 years	833	293	540	759	256	493 452	₹3 5£	22 19	41 37	12 10	5	8 8
82 years	751 871	258 222	495 449	684 812	233 201	410	50	17	34	9	4	5
84 years	594	190	404	542	172	370	45	14	31	7	3	4
85 to 89 years	1,997	582	1,415	1,824	528	1,296	151	45	108	22	9	13
85 years	522	181	361	476	146	330	40	12	27	6	3	4
68 years	456	136	320	418	123	293	35	10	24	5	2	3
87 years	396   339	114	281 244	361 310	104 86	258 224	30 28	9	′:1 18	4	1	2
86 years	285	95   77	209	261	69	191	22	6	15	3		2
•	1		612	734	175	£59	66	18	48	7	ا و	
90 to 94 years	807 238	195 <b>80</b>	175	216	55	161	18	5	13	2	1	1
91 years	191	46	145	175	42	133	15	4	11	2	1	1
92 years	152	34	117	138	31	108	12	3	9	1	-	1
93 years	127	30	97	114	27	88	11	3	8	1	-	1
94 years	102	24	78	91	21	70	10	3	7	1	-	1
95 to 99 years	229	51	178	200	44	156	25	6	19 6	3	1	2
95 years	78 57	18 13	60 45	69 50	16 11	53 39	8	1	5	1	_	
98 years	41	9	32	35	7	28	5	i	4	i	_	-
98 years	30	ย	23	25	5	20	4	1	3	1	-	-
99 years	23	5	18	20	4	15	3	1	2	1	-	-
100 years and over	57	12	45	48	10	39	8	2	6	1	-	1
5 to 13 years	31,696	16.218	15,478	25,306	12,983	12,323	5,058	2.558	2,500	1,332	677	655
14 to 17 years	13,957	7,140	6,817	11,234	5,760	5,475	2,189	1.104	1,084	534	276	258
18 to 21 years	14,892	7.604	7.288	12,190	6.240	5,950	2,199	1,104	1.095	504	260	243
22 to 24 years	12,278	6,266	6,012	10,094	5.170	4,924	1,794	883	895	389	196	193
16 years and over	192,615	93,772	98,843	184,158	80,076	84.081	22,901	11.040	11,860	5,556	2,655	2.901
18 years and over	185,239	89.999	95,240	158,194	77,019	81,175	21,757	10,464	11,294	5,288	2,516	2,772
65 years and over	30.456	12.330	18,126	27,474	11,130	16,345	2,473	976	1,497	509	225	284 21
85 years and over	3,089	840	2,250	2,806	756	2.050	250	71	179	33	12	۱ ح



Table A-1. Population Estimates, Adjusted for Net Census Undercount, by Age, Sex, and Race: 1980 and 1988—Con.

(Total population including Armed Forces overseas. OMB-consistent race. Numbers in thousands)

Date and age		All races			White			Black		Other races		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
APRIL 1, 1980												
All ages	230,232	113,202	117,030	196.836	96,876	99,960	28,472	13,934	14,538	4,924	2,392	2,531
Under 5 years	16,672	8,533	8,139	13,437	6,896	6,540	2,712	1,371	1,340	524	266	258
Under 1 year	3,525	1,803	1,722	2,829	1,451	1,378	581	294	287	115	59	57
1 year	3,379	1,729	1,650	2,713	1,392	1,321	557	282	275	109	55	54
3 years	3,340 3,247	1,710 1,662	1,630 1,584 ,	2,698 2,623	1,385   1,347	1,313   1,276	540 524	273 265	267	102	52	50
4 years	3,181	1,629	1,552	2,574	1,322	1,252	510	258	259 25 <b>2</b>	100   98	51 49	49 48
5 to 9 years	16,951	8,673	8,278	13,786	7,071	6,715	2,666	1,347	1,318	499	254	245
5 years	3,211	1,645	1,566	2,607	1,339	1,268	505	255	249	99	50	48
6 years	3.161 3,274	1,618 1,674	1,543 1,600	2,555 2,647	1,311 1,357	1,244 1,290	506	256	250	100	50	49
8 years	3,514	1,796	1,718	2,862	1,467	1,396	526 551	266 278	261 273	100	51 51	50 50
9 years	3,790	1,939	1,851	3,113	1,597	1,517	577	292	285	99	51	49
10 to 14 years	18,282	9,333	8,949	15,099	7,728	7,371	2,740	1,378	1,361	444	227	217
10 years	3,686	1,884	1.802	3,044	1,560	1,485	546	276	271	95	49	47
11 years	3,597	1,837	1,760	2,977	1,525	1,452	529	266	263	90	46	44
12 years	3,551   3,661	1,813	1,738	2,928	1,499	1,429	537	270	268	86	44	42
14 years	3,788	1,866   1,933	1,795 1,855	3.025   3,125	1,546 1,599	1,479 1,526	551   576	277   290	274   286	85   87	43	42
15 to 19 years	21,203	10,821	10,382	17,726	9,072	8,654	3,023	1,518	1,506	454	45 231	42 223
15 years	4,042	2,060	1,982	3,354	1,714	1,640	598	300	298	90	46	44
16 years	4,175	2,133	2,042	3,483	1,784	1,699	602	303	299	91	47	44
17 years	4.240 4,349	2,163 2,220	2,077   2,129	3,545 3,648	1,813	1,732	604	303	301	91	46	45
19 years	4,398	2,245	2,153	3,697	1,868 1,894	1,780   1,803	610   609	306   305	304   304	91 91	46 46	44 45
20 to 24 years	21,889	11,175	10,714	18,454	9,457	8,997	2,976		1			
20 years	1,395	2,246	2,149	3,695	1,894	1,801	609	1,493 306	1,484   303	459 92	226   46	234 45
21 years	4,400	2,246	2,154	3,706	1,899	1,807	603	302	301	91	45	46
22 years	4,444	2,271	2,173	3,752	1,924	1,828	601	302	299	91	45	46
23 years	4,363 4,287	2,228 2,184	2,135	3,681	1,888	1,794	590	296	294	92	45	47
25 to 29 years	20,146	10,228	2,103   9,918	3,620 17,088	1,852   8,722	1,767 8,366	574 2,573	287 1,278	287 1,295	93	44	49
25 years	4,225	2,152	2,073	3,575	1,830	1,745	556	277	279	485 94	228 45	257 49
26 years	4,121	2,094	2,027	3,495	1,784	1,711	529	264	265	96	46	51
27 years	4,044	2,052	1,992	3.440	1,755	1,685	506	251	255	98	46	52
28 years	3,973 3,783	2,015 1,915	1,958 1,868	3,377 3,201	1,723 1,630	1,654 1,571	499	247	252	97	45	52
30 to 34 years	17.896	9,027	1	1	1	j	482	239	244	99	46	53
30 years	3,749	1,895	8,869 1,854	15,365 3,183	7,793   1,619	7,571 1,564	2,076 468	1,025	1,052	455 99	208	247
31 years	3.713	1,874	1,839	3,167	1,608	1,559	450	232	236   227	96	45 44	54 52
32 years	3,791	1,912	1,879	3,272	1,659	1,613	425	210	215	94	42	51
33 years	3,774	1,905	1,869	3,288	1,668	1,620	398	196	202	88	40	47
34 years	2,868 14,331	7,194	1,429 7,137	2,455 12,336	1,239 6,219	1,216 6,117	334	164	170	80	37	43
35 years	2,951	1,483	1,468	2,531	1,278	1,252	1,641 341	807   168	834 174	355 79	168 37	187 42
36 years	3,019	1,516	1,502	2,607	1,315	1,292	338	167	171	74	35	39
37 years	3,062	1,539	1,523	2,658	1,341	1,317	333	164	169	71	34	38
38 years	2,730   2,569	1,369 1,287	1,362 1,282	2,339	1,177	1,162	325	160	165	67	32	35
0 to 44 years	11.995			2,201	1,108	1,094	304	149	155	64	31	<b>3</b> 3
40 years	2,478	5,996 1,241	6,000 1,237	10,283	5,158 1,064	5,125	1,435	703	732	277	135	142
41 years	2.480	1,241	1,239	2,126	1,067	1,053   1,059	300 296	148	153 151	60 58	29 28	31 29
42 years	2,418	1,209	1,209	2.072	1,040	1,032	290	142	148	56	27	28
43 y ars	2,305	1,151	1,154	1,979	992	988	273	134	140	53	26	27
44 years 5 to 49 years	2,315 11.398	1,154 5,654	1,161 5,744	1,989	995	994	275	135	141	51	24	26
45 years	2,339	1,167	1,173	9,870 2,025	4,914   1,014	4,956 1,011	1,301	636   130	664   136	227	104	123
46 years	2.182	1,087	1,095	1.877	937	939	258	128	130	48 47	23 22	26 25
47 years	2,229	1,105	1,123	1,924	958	966	259	127	132	45	20	25
48 years	2,290	1,132	1,158	1,987	986	1,000	259	126	133	44	20	24
	2.359	1,163	1,195	2,058	1.019	1,039	258	125	132	43	19	24
0 to 54 years	11,912 2,370	5,834	6.079	10,475	5,144	5,331	1,242	602	640	195	87	108
51 years	2.375	1,177 1,167	1,194 1,208	2,074	1,034	1,040   1,056	254	124	130	42	19	23
52 years	2.435	1,194	1,240	2.146	1.056	1,090	252 250	123	130 129	40   39	18   17	23 <b>22</b>
53 years	2.372	1,152	1,220	2,088	1,017	1,072	246	119	127	38	17	21
54 years	2,361	1,143	1,217	2,084	1,011	1,073	240	115	125	36	16	20



Table A-1. Population Estimates, Adjusted for Net Census Undercount, by Age, Sex, and Race: 1980 and 1988—Con.

(Total population including Armed Forces overseas, OMB-consistent race, Numbers in thousands)

_		All races			White		Black			Other races			
Date and age	Total	Maie	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	
APRIL 1, 1980Con.							Ì				Ţ		
55 to 59 years	11,752	5,656	6,097	10,479	5.054	5,426	1,108	525	583	165	77	88	
55 years	2,428	1,173	1,255	2,157	1,044	1,113	235	113	122	35	16	19	
56 years	2,375	1,145	1,231	2,111	1,019	1,092	230	109	120	35	16	18	
57 years	2,298	1,103	1,194	2,041	982	1,059	223	106	117	33	16	18	
58 years	2,385	1,147	1,238	2,139	1,031	1,108	215	101	114 109	32 30	15	17 16	
59 years	2,266	1,088	1,179	2,031	977	1,054	206	96				· <del>-</del>	
60 to 64 years	10,170	4,772	5,398	9,142	4,301	4,841	903	414	489 105	124 28	57   13	67 15	
60 years	2,148	1,022	1,126	1,924   1,864	918 882	1,006 982	196 187	91 86	103	26	12	14	
61 years	2,077   2,079	981 979	1,097 1,101	1,876	885	990	179	82	97	24	11	13	
63 years	1,967	913	1,055	1,771	824	947	173	78	94	24	11	13	
64 years	1,898	878	1,020	1,708	792	915	168	75	93	23	10	12	
65 to 69 years	8,669	3,883	4,786	7,826	3,512	4,315	742	323	419	101	48 10	53 12	
65 years	1,863	851	1,012	1,680	769	911 890	161 156	71 68	90 87	22 21	10	11	
66 years	1,805   1,741	817 780	988   961	1,628 1,572	738 705	866	150	65	84	20	10	11	
67 years	1,669	739	930	1,508	669	839	142	61	81	19	9	10	
69 years	1,591	696	895	1,439	630	809	134	57	77	18	9	9	
70 to 74 years	6,770	2,844	3,926	6,144	2,577	3,568	553	231	322	73	37	36	
70 years	1,513	653	859	1,370	592	779	126	53	72	17	8	8	
71 years	1,435	611	824	1,301	553	748	118	50	68	16	8	8	
72 years	1,355	568	786	1,230	515	715	110	46	64	15	7	7	
73 years	1,274	526	748	1,158	477	681	103 96	42 39	61 57	13 12	6	6	
74 years	1,193   4,787	485 1,838	709 2,949	1,085 4,363	439 1,669	646 2,694	379	147	232	45	22	23	
75 to 79 years	1,112	444	669	1,012	402	610	89	36	53	11	6	5	
76 years	1,031	403	628	939	366	573	82	32	50	10	5	5	
77 years	953	365	588	869	331	538	75	29	46	9	4	5	
78 years	880	330	550	803	299	503	69	26	43	8 7	3	9.	
79 years	810	297	513	740	270	470	63	24	39	•	_	- 44	
80 to 84 years	3,059	1,047	2,012	2,806	953	1,852	228	82	146	25 6	11	14 3	
80 years	742	265	476   439	679 618	241 214	437 404	57 51	21 19	36 32	6	3	3	
81 years	675   610	236 207	402	559	189	370	45	16	29	5	2	3	
83 years	547	181	366	502	165	337	40	14	26	4	2	2	
84 years	486	157	329	447	143	304	35	12	23	4	2	2	
85 to 89 years	1,641	50"	1,134	1,511	465	1,046	119	38	80 21	11	4	7 2	
85 years	439	141	298	404 352	129 110	274 242	32 28	11	19	3	1	2	
86 years	383   326	120 100	262 226	301	92	209	23	7	16	2	i	1	
88 years	272	81	190	251	75	176	19	6	13	2	1 ]	1	
89 years	222	64	157	205	59	145	16	5	11	2	1 1	1	
90 to 94 years	571	157	415	525	143	383	42	12	30	4	2	3	
90 years	179	51	128	165	46	118	13	4	9	1	1	1	
91 years	141	39	102	130	36	94	10	3	7	1		1	
92 years	109	30	79 61	10C 75	27 20	73 56	8	2 2	6 5	1		•	
93 years	82   61	22 16	45	75 56	14	42	5	1	4	'		-	
95 to 99 years	120	30	91	108	26	82	12	4	8	1		1	
95 years	44	11	33	40	10	30	4	1	3			-	
96 years	31	8	23	28	7	21	3	1	2			•	
97 years	21	5	16	19	4	14	2	1	2		İ	•	
98 years	14	3 2	11 7	13 8	3 2	10	2			1		_	
99 years	10			_	-	1	•		,				
100 years and over	15	3	12	12	2	10	2	1	2				
5 to 13 years	31,445	16,072	15,373	25,760	13.201	12,559	4,829	2,435	2.394	857	436 183	420 175	
14 to 17 years	16.245	8.289	7,956	13,506	6,909	6.597	2,380	1,196	1.183 1,212	359 365	184	181	
18 to 21 years	17,542 13,094	8,957 6,683	8,584 6,411	14,745	7.554 5,664	7,191 5.389	2,432 1,765	1,219 885	880	276	134	143	
						1			10,221	3,367	1,600	1,767	
16 years and over	174,285	84,603 80,308	89,681 85,563	151,160 144,133	73,466 69.870	77,694 74,263	19,758 18,552	9.537 8,931	9.621	3,367	1,507	1,678	
18 years and over	165.870 25.633	10.307	85.562 15,325	23,296	9.346	13,950	2,076	837	1,240	260	124	136	
85 years and over	2,348	696	1,651	2,156	636	1,521	175	55	120	16	6	10	

<sup>-</sup> Represents zero or rounds to zero.



Table A-2. Completeness of Coverage Estimates—Ratio of Census-Level to Adjusted Population, by Age, Sex, and Race: April 1, 1980

(Total population including Armed Forces overseas. OMB-consistent race)

Date and age		All races			White			Black		Other races		
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
All ages	0.98623	0.97637	0.99576	0.99111	l	0.99857	0.94137	0.91294	0.96861	1.05041	1.06064	1.04075
Under 5 years	0.98057	0.97992	0.98126	0.99830		0.99872 1.02334	0.90691 0.92262	0.90390	0.90999	0.90705	0.90519	0.90896
1 year	0.96761	0.96817	0.96703	0.98919	,	0.98819	0.88261	0.91694	0.928 <b>4</b> 4 0.88599	0.88601 0.864 <b>66</b>	0.88107 0.86767	0.89112 0.86157
2 years	0.96524	0.96404	0.96650	0.98188		1	0.89365	0.89009	0.89635	0.90406	0.90183	0.90635
3 years	0.97930	0.97806	0.98061	0.99536		0.99670 1.00117	0.90689	0.90578	0.90803	0.93721 0.95135	0.92938 0.95440	0.94529 0.94822
5 to 9 years	0.98520	0.98460	0.98582	0.99496	0.99465	0.99529	0.94134	0.93874	0.94399	0.94969	0.94823	0.95120
5 years	0.98490	0.98360 0.98258	0.98627	0.99836	0.99525	0.99752	0.93477	0.93213	0.93748	0.93870	0.93483	0.94274
7 years	0.99958	0.99922	0.99996	0.99613 1.01058	1.01009	0.99693	0.93073	0.92808	0.93344	0.92848 0.95139	0.92645	0.93057 0.94837
8 years	0.96606	0.96635	0.96575	0.97488	0.97566	0.97406	0.92619	0.92325	0.92919	0.93360	0.93413	0.93306
9 years	0.99215	0.99143	0.99292	0.99802	0.99785	0.99820	0.95975	0.95628	0. <b>96</b> 330	0.99645	0.99132	1.00181
10 to 14 years	0.99780	1.00935	0.99737 1.00727	0.99974	1.00023	0.99923	0.98228	0.98187 0.98850	0.98270 0.98868	1.02724	1.02837 1.01244	1.02606 1.00849
11 years	0.99551	0.99551	0.99552	0.99826	0.99795	0.99859	0.97755	0.97955	0.97554	1.01010	1.00687	1.01347
12 years	0.99096 0.99521	0.99101	0.99090	0.99367 0.99614	0.99417	0.99315	0.97015	0.96737	0.97295	1.02852	1.02852	1.02851
14 years	0.99861	0.99970	0.99748	0.99859	0.99997	0.99047	0.98268 0.99158	0.98237 0.99068	0.98300 0.99246	1.04355 1.04622	1.04806 1.04878	1.03887 1.04354
15 to 19 years	1.00109	0.99883	1.00343	0.99975	0.99708	1.00255	0.99954	0.99751	1.00159	1.06344	1.07615	1.05023
15 years	1.00450 1.00137	1.00470	1.00428 1.00162	1.00358 0.99958	1.00347	1.00370	1.00236 1.00500	1.00376 1.00756	1.00094 1.00242	1.05280 1.04578	1.05689 1.05441	1.04857 1.03674
17 years	0.99661	0.99937	0.99373	0.99455	0.99685	0.99214	1.00083	1.00482	0.99680	1.04879	1.06213	1.03487
18 years	0.98150 1.02136	0.97669 1.01266	0.98652 1.03045	0.98006 1.02085	0.97522 1.01162	0.98514 1.03055	0.97943 1.01026	0.97197 0.99976	0.98694 1.02078	1.05332	1.06727	1.03877
20 to 24 years	0.98355	0.97113	0.99850	0.98724	0.97637	0.99867	0.94258	0.91356	U.97177	1.11603 1.10067	1.13992 1.13252	1.09152
20 years	1.01056	1.00180	1.01971	1.01147	1.00295	1.02043	0.98878	0.97255	1.00517	1.11859	1.14872	1.08795
21 years	0.98562 0.97334	0.97537 0.96082	0.99632 0.98643	0.98881 0.97744	0.97912	0.99900	0.94888	0.92784	0.96998	1.09906	1.13445	1.06387
23 years	0.97029	0.95425	0.98702	0.97581	0.96651	0.98893 0.99018	0.92914 0.91747	0.89897 0.88003	0.95968   0.95513	1.09629   1.08785	1.13345   1.11157	1.06034 1.06542
24 years	0.97781	0.96319	0.99299	0.98270	0.97112	0.99484	0.92682	0.88557	0.96805	1.10158	1.13386	1.07232
25 to 29 years	0.97437 0.98059	0.95847 0.96490	0.99078 0.99689	0.97931 0.98571	0.96680	0.99236 0.99904	0.92041 0.92523	0.87518 0.88381	0.96505 0.96639	1.08676 1.11327	1.10649 1.13516	1.06924
26 years	0.97112	0.95565	0.98710	0.97680	0.96499	0.98911	0.91364	0.86876	0.95834	1.08102	1.09330	1.06993
27 years	0 97759 0.93831	0.96062 0.92185	0.99509 0.95526	0.98156 0.94343	0.96788 0.93044	0.99582 0.95696	0.92758 0.88300	0.88180	0.97263	1.09651	1.11294	1.08186
29 years	1.00540	0.99054	1.02064	1.01034	0.99907	1.02204	0.95342	0.83554 0.90630	0.92954 0.99954	1.04447	1.06517 1.12612	1.02620 1.07569
30 to 34 years	0.98510	0.96849	1.00200	0.98996	0.97728	1.00303	0.92256	0.86785	0.97588	1.10609	1.13448	1.08208
30 years	0.99804 0.97554	0.98177 0.95773	1.01468 0.99369	1.00102 0.98121	0.98883 0.98763	1.01383	0.94904	0.89763	0.99946	1.13439	1.16051	1.11238
32 years	0.98305	0.96610	1.00028	0.98790	0.97461	0.99522 1.00158	0.90592   0.91869	0.84986   0.86289	0.96089 0.97311	1.11559	1.14441	1.09144 1.07381
33 years	0.97180 1.00077	0.95429 0.98695	0.98964	0.97678	0.98283	0.99114	0.89848	0.84250	0.95284	1.11798	1.14470	1.09519
35 to 39 years	0.97760	0.95992	1.01470 0.99542	1.00734 0.98559	0.99772 0.97272	1.01715 0.99867	0.94156 0.89943	0.88696 0.83559	0.99399 0.96122	1.04675 1.06122	1.06853	1.02778 1.04162
35 years	0 98692	0.97109	1.00291	0.99335	0.98210	1.00484	0.92413	0.86568	0.98053	1.05229	1.06864	1.03793
36 years	0 97368 0 97722	0.95569 0.93797	0.99184 0.99668	0.98146 0.98275	0.98863 0.96801	0.99451 0.99777	0.89324 0.91556	0.82659 0. <b>6</b> 4981	0.95815 0.97953	1.06685	1.08457	1.05100
38 years	0 95470	0.93593	0.97356	0.96752	0.95391	0.98130	0.84531	0.77876	0.90970	1.05928 1.03702	1.05848	1.03586 1.01749
39 years	0.99627	0.97984	1.01276	1.00417	0.99242	1.01607	0.91889	0.85702	u.97781	1.09347	1.12134	1.06751
40 to 44 years	0.97435   0.99841	0.95505 0.97894	0.99364 1.01795	0.98454 1.00587	0.97036 0.99177	0.99880   1.02013	0.88021	0.81790	0.94200	1.08377	1.09456	1.07356
41 years	0 95991	0.94194	0.97792	0.97203	0.95890	0.98528	0.92113   0.85199	0.85425	0.98570	1.12206	1.14275	1.10273 1.05509
42 years	0.96321	0.94517 0.95083	0.98127 0.99259	0.97470	0.96192	0.98757	0.86171	0.79784	0.92312	1.06455	1.07477	1.05478
44 years	0.97829	0.95799	0.99846	0.98299 0.98698	0.96696 0.97199	0.99908   1.00197	0.86981 0.89568	0.80611 0.83010	0.93081 0.95852	1.07797 1.08580	1.08144	1.07466 1.07898
45 to 49 years	0 97342	0.95392	0.99261	0.98254	0.98863	0.99633	0.88493	0.81634	0.95060	1.08380	1.10027	1.06988
45 years	0.95922   0.98125	0.93912	0.97921	0.96353   0.99177	0.94802 0.97639	0.97907 1.00711	0.90222 0.88821	0.83940 0.80424	0.96208	1.09182	1.10939	1.07604
47 years	0.99791	0.97555	1 01991	1.00474	C.98793	1.02141	0.92780	0.85726	0.97072	1.07272	1.08120	1.06540 1.09430
48 years	0.94526 0.98447	0.92955 0.96793	0.96063	0.95991	0.94937	0.97029	0.81830	0.75519	0.87803	1.03287	1.05310	1.01623
50 to 54 years	0.98311	0.96372	1.00056	0.99393	0.98253	1.00510	0.88794	0.82495	0.94762	1.11055	1.12706	1.09711
50 years	0 99043	0.96450	1.01600	0.98912 0.99481	0.97524 0.97412	1.00251 1.01538	0.91376 0.93363	0.84268 0.85977	0.98061	1.10201	1.12010	1.08741 1.11298
51 years 52 years	0 96635	0.94762	0.98445	0 97527	0.96233	0.98785	0.87415	0.80121	0.94324	1.08286	1.10862	1.06240
53 years	0.97072	0.95187	0.98888 0 99862	0.97578	0.96241 0.98564	0.98873	0.90673	0.83512 0.83204	0.97428 0.96452	1.10240	1.12644	1.0831/ 1.07615
54 years	1 00300	0.98381	1.02102	1.00655	0.99244	1.01985	0.95521	0.88730	1.01804	1.11528	1.13056	1.10267
55 to 59 years	0.98834	0.96927	1.00603	0.99188   0.98718 <sub>1</sub>	0.97525 0.96989	1.00737	0.93948	0.89184	0.98239	1.09186	1.10513	1 08024
55 years	0 98078	0 96305	0.99728	0.98644	0.97173	1 00017	0.94208	0.88002   0.86533	0.99911	1.11466	1.13451   1.07820	1.09784 1.07496
57 years	1 00658 0 97699	0 98932 0 95899	1.02252	1 00972	0.99510	1.02327	0.96450	0.91756	1.00679	1.09591	1.11125	1.08222
59 years	0 99366	0 95899	0.99365 1.01318	0.98028   0.99684	0.96363 0.97699	0 99577	0.92888 0 94836	0.89017	0.96338	1.08093	1.10566	1 05894 1.08542
1	4	1			2.5.000		3 2 .555	5.55525	0.00200		1.05407	1.00042



Table A-2. Completeness of Coverage Estimates—Ratio of Census-Level to Adjusted Population, by Age, Sex, and Race: April 1, 1980—Con.

(Total population including Armed Forces overseas. OMB-consistent race)

		All races			White			Black			Other races		
Date and age	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	
60 to 64 years	0.99189	0.97856	1.00367	0.99300	0.98131	1.00338	0.96759	0.93345	0.99647	1.08657	1.09838	1.07654	
60 years	1.00611	0.98812	1.02245	1.00139	0.98535	1.01603	1.03535	0.99536	1.07016	1.12650	1.13387	1.12007	
61 years	0.99829	0.98294	1.01201	1.00121	0.98724	1.01376	0.95891	0.92539	0.98774	1.07239	1.08292	1.06350	
62 years	0.96587	0.95135	0.97878	0.96635	0.95335	0.97797	0.94464	0.90905	0.97482	1.08455	1.10407	1.06821	
63 years	0.98187	0.97388	0.98841	0.98540	0.97988	0.99019	0.93316	0.89740	0.96291	1.05697	1.07265	1.04382	
64 years	1.00787	0.99773	1.01660	1.01174	1.00277	1.01950	0.95788	0.93170	0.97921	1.08696	1.09259	1.08219	
55 to 69 years	1.01307	1.00520	1.01945	1.00839	1.00153	1.01398	1.05027	1.02929	1.06645	1.10224	1.11132	1.09398	
65 years	1.02230	1.01355	1.02966	1.01771	1,31041	1.02388	1.05860	1.03542	1.07700	1.10701	1.09710	1.1156	
68 years	1.00496	0.99729	1.01130	1.00366	0 19733	1.00891	1.01030	0.98775	1.02792	1.06576	1.05985	1.0710	
67 years	1.01284	1.00574	1.01860	1.00701	1.00111	1.01181	1.06040	1.03895	1.07691	1.11414	1.11976	1.1090	
68 years	1.00585	1.00108	1.00964	1.00609	1.00169	1.00960	0.99286	0.97780	1.00430	1.08313	1.11126	1.0568	
69 years	1.01928	1.00804	1.02802	1.00680	0.99593	1.01527	1.13633	1.11526	1.15213	1.14647	1.17736	1.1169	
'0 to 74 years	1.00419	1.00343	1.00474	1.00144	1.00056	1.00208	1.02174	1.01843	1.02410	1.10274	1.11052	1.0948	
70 years	1.00267	0.99993	1 00475	0.99619	0.99308	0.99855	1.06094	1.05565	1.06486	1.09482	1.12907	1.0611	
71 years	1.00360	1.00177	1.00495	1.00410	1.00175	1.00584	0.98664	0.98642	0.98679	1.08913	1.09981	1.0783	
72 years	1.01204	1.01454	1.01024	1.01055	1.01321	1.00863	1.01793	1.01483	1.02015	1.09378	1.10561	1.0815	
73 years	0.99039	0.98970	0.99088	0.99056	0.99104	0.99023	0.97561	0.96110	0.98579	1.08935	1.07431	1.1050	
74 years	1.01263	1.01209	1.01300	1.00618	1.00465	1.00722	1.06729	1.07485	1.06212	1.15637	1.14495	1.1681	
'5 to 79 years	1.00141	1.00539	0.99894	0.99722	0.99974	0.99567	1.02565	1.04398	1.01406	1.20287	1.17412	1.2310	
75 years	1.00411	1.00823	1.00137	0.99978	1.00324	0.99749	1.03307	1.04314	1.02638	1.16661	1.14480	1.1888	
76 years	1.00299	1.00261	1.00323	0.99812	0.99637	0.99923	1.03548	1.04766	1.02762	1.19442	1.16924	1.2195	
77 years	1.00210	1.00134	1.00257	0.99728	0.99464	0.99891	1.03208	1.04912	1.02140	1.21735	1.18935	1.2446	
78 years	0.99972	1.00353	0.99745	0.99562	0.99743	0.99454	1.02094	1.04449	1.00654	1.22787	1.19515	1.2590	
79 years	0.99674	1.01198	0.98793	0.99426	1.00788	0.98645	0.99971	1.03327	0.97961	1.22448	1.18524	1.2609	
10 to 84 years	0.95947	0.97380	0.95201	0.96432	0.97742	0.95758	0.87846	0.91774	0.85647	1.15153	1.07401	1.2150	
80 years	0.97480	0.93270	0.97040	0.97018	0.97509	0.96746	1.00262	1.04459	0.97805	1.21630	1.15995	1.2668	
81 years	0.94904	0.95160	0.94767	0.95994	0.96145	0.95913	0.79459	0.81809	0.78117	1.14854	1.08839	1.2001	
82 years	0.92926	0.94963	0.91876	0.93759	0.95748	0.92744	0.80925	0.85097	0.78603	1.08641	1.00178	1.1552	
83 years	0.96553	0.98944	0.95367	0.97307	0.99672	0.96148	0.85559	0.89964	0.83172	1.10512	1.02065	1.1697	
84 years	0.98161	1.00597	0.96999	0.98510	1.00925	0.97371	0.91508	0.96125	0.89076	1.18566	1.05019	1.2820	
35 to 89 years	0.95463	0.97851	0.94395	0.95580	0.97626	0.94671	0.91221	0.97340	0.88304	1.24440	1.28692	1.2207	
85 years	0.95505	0.97849	0.94392	0.95616	0.97626	0.94671	0.91399	0.97342	0.88309	1.24507	1.28623	1.2211	
86 years	0.95476	0.97843	0.94393	0.95595	0.97626	0.94671	0.91253	0.97342	0.88301	1.24418	1.28773	1.2205	
87 years	0.95454	0.97842	0.94397	0.95575	0.97626	0.94671	0.91166	0.97340	0.88301	1.24355	1.28665	1.2207	
88 years	0.95432	0.97854	0.94398	0.95551	0.97626	0.94671	0.91101	0.97334	0.88300	1.24403	1.28725	1.2204	
89 years	0.95412	0.97882	0.94399	0.95526	0.97626	0.94671	0.91025	0.97334	0.88306	1.24514	1.28696	1.2202	
30 to 94 years	0.95355	0.97939	0.94380	0.95474	0.97625	0.94671	0.90914	0.97334	0.88304	1.24792	1.28783	1.2211	
90 years	0.95397	0.97923	0.94398	0.95503	0.97625	0.94671	0.90956	0.97341	0.88302	1.24731	1.28599	1.2215	
91 years	0.95384	0.97963	0.94392	0.95485	0.97626	0.94671	0.90936	0.97324	0.88304	1.2 30	1.28825	1.2213	
92 years	0 95355	0.97965	0.94382	0.95466	0.97625	0.94671	0.90915	0.97330	0.88302	1.24 30	1.28863	1.2208	
93 years	0.95301	0.97928	0.94359	0.95442	0.97624	0.94671	0.90859	0.97312	0.88312	1.24662	1.28947	1.2197 1.2222	
94 years	0.95244	0.97899	0.94331	0.95418	0.97623	0.94671	0.90830	0.97374	0.88300	1.24634	1.28859	1.2222	
95 to 99 years	0.95145	0.97893	0.94249	0.95379	0.97627	0.94670	0.90974	0.97342	0.88297	1.24379	1.28772		
95 years	0.95200	0.97900	0.94298	0.95399	0.97630	0.94671	0.90893	0.97297	0.88291	1.24407	1.28440	1.2204	
96 years	0.95161	0.97922	0.94264	0.95374	0.97620	0.94670	0.91017	0.97392	0.88312	1.24537	1.28750	1.2205	
97 years	0.95103	0.97885	0.94221	0.95360	0.97828	0.94672	0.91011	0.97333	0.88277	1.24658	1.29167	1.2244	
98 years	0.95069	0.97871	0.94185	0.95354	0.97622	0.94671	0.91040	0.97384	0.88336	1.24528	1.29032	1.2266 1.2153	
99 years	0.95049	0.97812	0.94138	0.95380	0.97638	0.94665	0.90967	0.97319	0.88269	1.23171	1.29412		
100 years and over	0.94782	0.98259	0.93901	0.95220	0.97626	0.94669	0.90717	0.97368	0.88285	1.25517	1.29231	1.2250	
5 to 13 years	0.99091	0.99068	0.99114	0.99733	0.99727	0.99738	0.95857	0.95695	0.96021	0.98010	0.97963	0.9806	
14 to 17 years	1.00026	1.00122	0.99926	0.99903	0.99968	0.99834	1.00002	1.00182	0.99821	1.04841	1.05562	1.0408	
18 to 21 years	0.99981	0.99167	1.00830	1.00036	0.99228	1.00885	0.98192	0.96814	0.99578	1.09685	1.12252	1.0706	
22 to 24 years	0.97379	0.95940	0.98878	0.97862	0.96657	0.99128	0.92449	0.88830	0.96089	1.09527	1.12628	1.0661	
16 years and over	0.98523	0.97207	0.99765	0.98898	0.97874	0.99867	0.93858	0.89778	0.97665	1.09065	1.10898	1.0740	
18 years and over	0.98454	0.97057	0.99765	0.98859	0.97776	0.99878	0.93440	0.89042	0.97522	1.09313	1.11211	1.0760	
55 years and over	0.99675	U.99977	0.99473	0.99426	0.99677	0.99258	1.00760	1.01432	1.00307	1.13371	1.12756	1.1393	
35 years and over	0.95416	0 97874	0.94380	0.95542	0.97626	0.94671	0.91124	0.97339	0.88303	1.24537	1 28727	1.2208	



Table A-3. Ratio of Noninstitutional Population to Total Population, by Age, Sex, Race and Hispanic Origin: April 1, 1980

[Total population includes Armed Forces overseas. OMB-consistent recs]

[Total population in		Total		Rece									Hispenic Origin <sup>1</sup>		
Age					White			Bleck			Other races				
	Total	Me!e	Femele	Total	Mele	Female	Total	Meie	Femele	Total	Mole	Female	Total	Mele	Femele
All ages Under 5 years Under 1 year 1 year 2 years 3 years 4 years 5 to 9 years 6 years 7 years 6 years 6 years	0.98696 0.99970 0.99970 0.99976 0.99970 0.99964 0.99914 0.99915 0.99919 0.999919 0.99999	0.98882 0.99987 0.99983 0.99972 0.99985 0.99985 0.99985 0.99985 0.99983 0.99983 0.99983 0.999837	0.98909 0.99973 0.99985 0.99980 0.99977 0.99988 0.99980 0.99987 0.99987 0.99987 0.99997	0.98934 0.99974 0.99971 0.99978 0.99972 0.99988 0.99957 0.99988 0.99957 0.99938 0.99923 0.99977	0.99037 0.99972 0.99971 0.99978 0.99978 0.99968 0.99963 0.99963 0.99963 0.99963 0.99965 0.99965	0.98838 0.99978 0.99971 0.93983 0.99980 0.99978 0.99938 0.99981 0.99948 0.99940 0.99948	0.98523 0.99952 0.99959 0.99950 0.99967 0.99953 0.99898 0.99948 0.99930 0.99948 0.99930	0.97865 0.99944 0.99920 0.99953 0.99954 0.99948 0.99938 0.99938 0.99881 0.99884 0.99788	0.99297 0.99959 0.99943 0.99968 0.99968 0.99958 0.99958 0.99958 0.99948 0.99938 0.99916 0.99891	0.99385 0.99954 0.99950 0.99960 0.99960 0.99961 0.99943 0.99943 0.99968 0.99968 0.99863	0.99147 0.99953 0.99956 0.99957 0.99957 0.99966 0.99854 0.99943 0.99902 0.99902 0.99854 0.99853	0.99614 0.99855 0.99963 0.99963 0.99965 0.99965 0.99967 0.99943 0.99930 0.99904 0.99904	0.99339 0.9965 0.9957 0.99972 0.99968 0.99967 0.99927 0.99928 0.99944 0.99914 0.99897	0.98982 0.99960 0.99955 0.99967 0.99968 0.99964 0.99958 0.99958 0.99958 0.99958 0.99868 0.99868	0.99695 0.99959 0.99959 0.99974 0.99968 0.99968 0.99957 0.99957 0.99959 0.99939 0.99931
10 to 14 years 10 years 11 years 12 years 13 years 14 years 15 to 19 years 15 years 15 years 16 years 17 years 18 years 19 years 19 years	0.99690 0.99635 0.99601 0.99736 0.99625 0.99462 0.99224 0.99260 0.99186 0.99177 0.99283 0.99176	0.99592 0.99782 0.99737 0.99059 0.99497 0.99295 0.96823 0.99013 0.98821 0.98821 0.98821	0.99792 0.99858 0.99818 0.99858 0.99636 0.99636 0.99810 0.99813 0.99832 0.99745 0.99745	0.99719 0.99848 0.99816 0.99759 0.99819 0.99358 0.99350 0.99354 0.99354 0.99355	0.99636 0.99800 0.99758 0.99694 0.99556 0.99385 0.99080 0.99038 0.99059 0.99059 0.99059	0.99806 0.99896 0.99877 0.99827 0.99877 0.99868 0.99548 0.99548 0.99578 0.99788 0.99789	0.99544 0.99775 0.99726 0.99629 0.99448 0.99178 0.98478 0.98801 0.98578 0.98475 0.98449 0.98087	0.99354 0.99679 0.99623 0.99483 0.99824 0.98824 0.97448 0.97764 0.97764 0.97764 0.97763	0.99736 0.99872 0.99830 0.99775 0.99853 0.99510 0.99395 0.99407 0.99494 0.99638 0.99612	0.99601 0.99799 0.99753 0.99623 0.99533 0.99533 0.98962 0.98963 0.98861 0.98858 0.99148	0.96516 0.99777 0.99712 0.99540 0.99425 0.99111 0.98577 0.98681 0.98489 0.98484 0.98658	0.99689 0.99822 0.99795 0.99706 0.99647 0.99644 0.99114 0.99258 0.99154 0.99501 0.99505 0.99702	0.99731 0.99875 0.99837 0.99767 0.99802 0.99124 0.99246 0.99095 0.99097 0.99148 0.99041	0.99637 0.99844 0.99774 0.99685 0.99583 0.98583 0.98583 0.98583 0.98590 0.98590 0.98594 0.98553 0.98348	0.99828 0.99902 0.99902 0.99846 0.99701 0.99698 0.99698 0.99699 0.99792
20 to 24 years 20 years 21 years 22 years 23 years 24 years 25 to 29 years 25 years 26 years 27 years 27 years 28 years 29 years 29 years	0.99074 0.99085 0.99054 0.99059 0.99058 0.99154 0.99108 0.99155 0.99189 0.99201	0.98424 0.98483 0.98387 0.98397 0.98425 0.98447 0.98581 0.98588 0.98528 0.98591 0.98845 0.98845	0.99735 0.99744 0.99734 0.99734 0.99733 0.99725 0.99725 0.99719 0.99717 0.99729	0.99317 0.99309 0.99390 0.99327 0.99353 0.99388 0.99388 0.99372 0.99402 0.99418 0.99433	0.98880 0.989827 0.988827 0.98886 0.98886 0.98848 0.99844 0.98890 0.98890 0.99084 0.99084 0.99084	0.99787 0.99771 0.99786 0.99785 0.99785 0.99783 0.99783 0.99785 0.99755 0.99755 0.99758	0.97484 0.97765 0.97532 0.97413 0.97318 0.97379 0.97276 0.97325 0.97325 0.97327 0.97457	0.95315 0.95905 0.95445 0.95189 0.95086 0.94672 0.95022 0.94668 0.94858 0.94920 0.95138 0.95258	0.99535 0.99582 0.99534 0.99541 0.99541 0.99549 0.99488 0.99484 0.99483 0.99483 0.99522	0.99144 0.99094 0.99103 0.99105 0.99165 0.99262 0.99373 0.99363 0.99363 0.99363 0.99448	0.98554 0.98525 0.98497 0.98488 0.98571 0.98694 0.98890 0.98814 0.98922 0.99034 0.98997	0.99747 0.99704 0.99745 0.99743 0.99752 0.99767 0.99808 0.99768 0.99768 0.99768	0.98921 0.98933 0.98891 0.98915 0.98915 0.98960 0.99960 0.99968 0.98878 0.98978 0.99092	0.98108 0.98133 0.98058 0.98091 0.98076 0.98172 0.98247 0.98138 0.98193 0.98256 0.98393	0.99801 0.99801 0.99801 0.99798 0.99798 0.99794 0.99791 0.99790 0.99770 0.99802
30 to 34 years 30 years 31 years 32 years 33 years 34 years 35 to 39 years 35 years 35 years 36 years 38 years 39 years	0.99309 0.99212 0.99288 0.99339 0.99388 0.993847 0.99424 0.99388 0.99438 0.99438 0.99438	0.98870 0.98895 0.98827 0.98920 0.98892 0.98945 0.99107 0.99039 0.99059 0.99151 0.99185	0.99741 0.99723 0.99742 0.99747 0.99741 0.99732 0.99738 0.99739 0.99739 0.99739	0.99485 0.99434 0.99482 0.99517 0.99517 0.99529 0.99529 0.99518 0.99538 0.99538	0.99211 0.99119 0.89202 0.99241 0.99268 0.99226 0.99313 0.99268 0.99279 0.99279 0.99327 0.99344	0.99781 0.99752 0.99783 0.99789 0.99785 0.99764 0.99743 0.99751 0.99751 0.99742 0.99742	0.97849 0.97547 0.97746 0.97916 0.57990 0.98163 0.98518 0.98518 0.98527 0.98527 0.98544 0.98706	0.95870 0.95332 0.95855 0.95877 0.96147 0.96469 0.97215 0.97062 0.97062 0.9745 0.97450 0.97571	0.99565 0.99499 0.99563 0.99593 0.99574 0.99614 0.99613 0.99613 0.99610 0.99599 0.99660	0.99536 0.99488 0.99529 0.99536 0.99536 0.99584 0.99597 0.99595 0.99595 0.99612 0.99618	0.99184 0.99089 0.99178 0.99278 0.9928 0.99284 0.99284 0.99173 0.99281 0.99333 0.99375	0.99847 0.99839 0.99838 0.99842 0.99842 0.99879 0.99869 0.99895 0.99895 0.99855	0.99180 0.99106 0.99150 0.99294 0.99220 0.99235 0.99310 0.99270 0.99284 0.99330 0.99388	0.98539 0.98428 0.98492 0.98586 0.98596 0.98621 0.98771 0.98771 0.98712 0.98813 0.98898	0.99811 0.99786 0.99815 0.99815 0.99828 0.99828 0.99828 0.99828 0.99819 0.99818
40 to 44 years	0.99481 0.99461 0.99477 0.99487 0.99484 0.99498 0.99492 0.99492 0.99495 0.99478	0.99232 0.99182 0.99214 0.99248 0.99281 0.99284 0.99279 0.99295 0.99295 0.99233 0.99313	0.99720 0.99730 0.99731 0.99723 0.99705 0.99705 0.99659 0.9965 0.99657 0.99633	0.99550 0.99543 0.99549 0.99553 0.99559 0.99559 0.99554 0.99540 0.99543 0.99543	0.99370 0.99347 0.99354 0.99373 0.99374 0.99403 0.99387 0.99392 0.99405 0.99334 0.99398	0.99726 0.99735 0.99740 0.99730 0.99711 0.99675 0.99709 0.99671 0.99688 0.99672 0.99638	0.98885 0.98778 0.98849 0.98905 0.98935 0.98977 0.99012 0.98960 0.99090 0.99999 0.99048 0.99054	0.97968 0.97718 0.97895 0.98096 0.98086 0.98307 0.98227 0.98227 0.98271 0.98371 0.98440	0.99648 0.99663 0.99844 0.99655 0.99631 0.99599 0.99599 0.99599 0.99595 0.99595	7,89884 0,99892 0,89834 0,99688 0,99645 0,99649 0,99649 0,99666 0,99599 0,99667	0.99473 0.99509 0.99484 0.99484 0.99450 0.99450 0.99485 0.99485 0.99483 0.99383 0.99343	0.99848 0.99889 0.99883 0.99848 0.99828 0.99808 0.99800 0.99810 0.99811	0.99481 0.99438 0.99399 0.99476 0.99479 0.99523 0.99523 0.99501 0.99511 0.99523 0.99545	0.99080 0.99005 0.98957 0.99075 0.99114 0.99205 0.99147 0.99183 0.99231 0.99299	0.99839 0.99851 0.99814 0.99858 0.99858 0.99850 0.99850 0.99850 0.99835 0.99811 0.99774
50 to 54 years 50 years 51 years 52 years 53 years 54 years 55 to 59 years 55 years 56 years 56 years 57 years 58 years 59 years	0.99438 0.99454 0.99454 0.99437 0.99436 0.99406 0.99333 0.99380 0.99342 0.99342 0.99361	0.99269 0.99274 0.99281 1.99269 1.9269 0.6244 0.99182 0.99228 0.99170 0.99192 0.99204 0.99115	0.99595 0.99630 0.99614 0.99593 0.99553 0.99553 0.99488 0.99532 0.99493 0.99493 0.99446 0.99390	0.99481 0.99504 0.99496 0.99478 0.99449 0.99370 0.99327 0.99380 0.99380 0.99385 0.99385	0.99350 0.99365 0.99361 0.99346 0.99352 0.99924 0.99244 0.99262 0.99262 0.99268 0.99162	0.99604 0.99636 0.99623 0.99603 0.99655 0.99564 0.99477 0.99539 0.9953 0.99486 0.99453 0.99401	0.99016 0.99036 0.99034 0.99022 0.96986 0.96985 0.96991 0.96985 0.96985 0.98958 0.98841	0.98434 0.98394 0.98436 0.98467 0.98442 0.98442 0.98423 0.98385 0.98385 0.98377 0.98357	0.99487 0.99559 0.99516 0.99475 0.99429 0.99353 0.99445 0.99356 0.99356 0.99355	0.99599 0.99594 0.99616 0.99618 0.99618 0.99545 0.99547 0.99548 0.99540 0.99547 0.99547	0.99411 0.99381 0.99458 0.99400 0.99409 0.99339 0.99339 0.99337 0.99384 0.99325 0.99279	0.99755 0.99769 0.99749 0.99804 0.99729 0.99718 0.99655 0.99676 0.99687 0.99644 0.99645	0.99570 0.99584 0.99561 0.99549 0.99588 0.99567 0.99508 0.99534 0.99490 0.99532 0.99464 0.99486	0.99323 0.99302 0.99321 0.99296 0.99376 0.99327 0.99301 0.99320 0.99276 0.99326 0.99326 0.99326	0.99796 0.99844 0.99781 0.99786 0.99786 0.99786 0.99699 0.99733 0.99652 0.99681
60 to 64 years 60 years 61 years 62 years 63 years 64 years 65 to 69 years 65 years 66 years 67 years 68 years 68 years 69 years	0.99111 0.99216 0.99115 0.99132 0.99087 0.99011 0.98684 0.98815 0.98849 0.98539 0.98350	0.98996 0.99086 0.99007 0.99012 0.98954 0.98506 0.98582 0.98798 0.98707 0.98530 0.98492 0.98324	0.99210 0.99330 0.99208 0.99237 0.99163 0.99100 0.98730 0.99902 0.98744 0.98575 0.98371	0.99143 0.99250 0.99151 0.99167 0.99096 0.99035 0.98893 0.98845 0.98839 0.98879 0.98564 0.98381	0.99054 0.99149 0.99069 0.99072 0.99054 0.98659 0.98655 0.98555 0.98595 0.98595 0.98595	0.99220 0.99339 0.99223 0.99250 0.99171 0.99103 0.98736 0.99020 0.98899 0.98587 0.98379	0.98742 0.98859 0.98669 0.98727 0.98703 0.98712 0.98314 0.98538 0.98492 0.98301 0.98194 0.98006	0.98341 0.98439 0.98307 0.98302 0.98338 0.98338 0.98055 0.98187 0.98005 0.97810 0.97948 0.97691	0.99060 0.99198 0.98936 0.99082 0.99018 0.99002 0.98597 0.98857 0.98857 0.98857 0.98857 0.98857	0.99363 0.99468 0.99393 0.99340 0.99367 0.99328 0.99054 0.99203 0.99031 0.99031 0.98712	0.99189 0.99261 0.99156 0.99170 0.99120 0.99110 0.98852 0.99083 0.99083 0.99083 0.98858	0.99568 0.99550 0.99597 0.99487 0.99575 0.99242 0.99492 0.99492 0.99492 0.99492 0.99493 0.99159 0.98838	0.99399 0.99455 0.99397 0.99407 0.99386 0.99333 0.99155 0.99276 0.99271 0.99107 0.99086 0.99001	0.99207 0.99225 0.99262 0.99191 0.99162 0.9952 0.99051 0.99059 0.99059 0.98918 0.98918	0.99562 0.99660 0.99510 0.99590 0.99590 0.99570 0.99459 0.99459 0.99459 0.99459
70 to 74 years 70 years 71 years 72 years 73 years 74 years	0.97597 0.98123 0.97912 0.97605 0.97263 0.96902	0.97795 0.98174 0.98014 0.97791 0.97545 0.97289	0.97454 0.98085 0.97836 0.97471 0.97065 0.96838	0.97603 0.98141 0.97927 0.97619 0.97259 0.96865	0.97840 0.96222 0.98064 0.97839 0.97579 0.97333	0.97432 0.98079 0.97827 0.97460 0.97034 0.96581	0.97420 0.97856 0.97621 0.97360 0.97176 0.96927	0.97232 0.97613 0.97373 0.97187 0.97061 0.96769	0.97553 0.98033 0.97802 0.97483 0.97254 0.97037	0.98413 0.98776 0.98688 0.98221 0.98217 0.98026	0.98195 0.98584 0.98443 0.98129 0.98063 0.97592	0.98637 0.98976 0.98940 0.98319 0.98373 0.98464	0.98529 0.98795 0.98777 0.98512 0.98319 0.98135	0.98323 0.98461 0.98604 0.98357 0.98164 0.97945	0.98689 0 99054 0 98910 0.98635 0.96440 0.98283

<sup>1</sup>Persons of Hispanic origin may be of any race.



Table A-3. Ratio of Noninstitutional Population to Total Population, by Age, Sex, Race and Hispanic Origin: April 1, 1980—Con.

[Total population includes Armed Forces overseas, OMB-consistant race]

		Total				_		Race					Hispanic origin <sup>1</sup>		
Age					White			Black			Other races				
	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female
75 to 79 years 75 years 78 years 77 years 78 years	0.95074 0.96373 0.95789 0.95121 0.94619 0.92803	0.96100 0.96993 0.96474 0.96110 0.95759 0.94631	0.94430 0.95959 0.95350 0.94508 0.93932 0.91720	0.94997 0.96340 0.95726 0.95035 0.94497 0.92720	0.96118 0.97020 0.96510 0.96119 0.95739 0.94871	0.94300 0.95889 0.95228 0.94370 0.93756 0.91577	0.95674 0.96558 0.96231 0.95838 0.95726 0.93366	0.95784 0.96592 0.95945 0.95940 0.95850 0.94057	0.95603 0.96535 0.96420 0.95769 0.95647 0.92929	0.96954 0.97588 0.97580 0.96828 0.96603 0.95730	0.96786 0.97611 0.97253 0.96553 0.96542 0.95420	0.97110 0.97565 0.97893 0.97085 0.96658 0.96001	0.97198 9.97851 0.97584 0.97105 0.96700 0.96474	0.97100 0.97767 0.97444 0.96994 0.96535 0.96468	0.97272 0.97914 0.97692 0.97191 0.96826 0.96479
80 to 84 years 80 years 81 years 82 years 83 years 85 to 89 years 85 years 85 years 86 years 86 years 86 years 88 years 89 years 89 years	0.89673 0.92406 0.90629 0.89640 0.89690 0.86187 0.81078 0.84583 0.82869 0.80010 0.79344 0.74729	0.92735 0.94399 0.93289 0.92703 0.91562 0.90574 0.87283 0.89585 0.88491 0.86532 0.85708 0.82979	0.88044 0.91281 0.89197 0.88006 0.86108 0.84017 0.78210 0.82122 0.80202 0.77018 0.76531 0.71222	0.89394 0.92215 0.90430 0.89390 0.89390 0.85783 0.80326 0.83969 0.82190 0.79237 0.78503 0.73757	0.92838 0.94343 0.93243 0.92633 0.91412 0.90408 0.86832 0.89231 0.88132 0.85203 0.85203	0.87689 0.91030 0.88933 0.87681 0.85685 0.83493 0.77346 0.81416 0.79402 0.75574 0.70119	0.92812 0.94179 0.9297 0.92533 0.92146 0.91201 0.89881 0.91675 0.90800 0.89310 0.89513 0.86555	0.93697 0.94791 0.93798 0.93418 0.93261 0.93261 0.93262 0.92452 0.92452 0.92452 0.91319 0.89001	0.92281 0.93797 0.92486 0.92001 0.92001 0.90572 0.88946 0.90766 0.89017 0.88093 0.88819 0.85393	0.94079 0.95567 0.94159 0.94177 0.93187 0.92193 0.89876 0.91678 0.91076 0.88715 0.89494 0.86406	0.94230 0.95733 0.93935 0.94003 0.93205 0.93205 0.9321 0.92976 0.91400 0.90743 0.90692 0.89459	0.93969 0.95430 0.94333 0.94300 0.93142 0.91714 0.89027 0.90882 0.90882 0.67585 0.88805 0.84492	0.94712 0.96039 0.94908 0.94598 0.93948 0.93146 0.91232 0.92985 0.92252 0.91235 0.80376	0.94956 0.96129 0.9539 0.94539 0.94519 0.94057 0.92402 0.93882 0.93252 0.93252 0.92825 0.90558 0.69281	0.94541 0.95973 0.94790 0.94583 0.92550 0.90492 0.9250 0.91641 0.90178 0.88259 0.87638
90 to 84 years 90 years 91 years 92 yeara 93 years 94 years 95 to 99 years 96 years 97 years 98 years 98 years 99 years	0.68550 0.71541 0.68709 0.68817 0.66148 0.62181 0.55949 0.59207 0.56937 0.54106 0.53156 0.46174	0.77835 0.80064 0.77637 0.77644 0.75660 0.72480 0.67373 0.69918 0.684444 0.84453 0.64571 0.61461	0.64993 0.68045 0.65147 0.65401 0.62612 0.58507 0.52078 0.55690 0.50534 0.49414 0.40942	0.67277 0.70472 0.67489 0.67519 0.64699 0.80429 0.53547 0.57272 0.54489 0.50176 0.42399	0.76779 0.79396 0.76778 0.76728 0.74651 0.71235 0.65227 0.68407 0.65952 0.62268 0.61723 0.58871	0.63621 0.68883 0.63821 0.64025 0.61071 0.56655 0.49749 0.53527 0.50794 0.46588 0.37014	0.83265 0.84380 0.83065 0.83729 0.83284 0.81330 0.76620 0.78528 0.78776 0.78118 0.75033 0.71529	0.86288 0.87371 0.85658 0.85653 0.85673 0.84569 0.82341 0.82222 0.85448 0.82344 0.81612 0.76309	0.81910 0.83010 0.81887 0.82324 0.80811 0.79949 0.74408 0.76875 0.75854 0.75854 0.71942 0.69290	0.83327 0.84852 0.84718 0.83253 0.81843 0.77104 0.73454 0.76294 0.78439 0.78432 0.71970 0.61386	0.85544 0.86119 0.89642 0.82813 0.77804 0.74114 0.78571 0.63495 0.66129 0.60000 0.50000	0.81759 0.83962 0.80965 0.82077 0.81532 0.76803 0.73098 0.74890 0.75301 0.69167 0.77174 0.64557	0.86871 0.87687 0.87425 0.86646 0.85105 0.86202 0.84183 0.85714 0.83671 0.81570 0.82567 0.86207	0.88547 0.89042 0.896832 0.90166 0.86422 0.86694 0.87651 0.86360 0.87681 0.87416 0.87324 0.90977	0.85923 0.86882 0.86589 0.84712 0.84407 0.85925 0.82198 0.84257 0.81518 0.80270 0.80074 0.83256
100 years and over	0.35740 0.99838 0.99277 0.99151 0.99074	0.40798 0.90791 0.98985 0.98576 0.98423	0.34399 0.99887 0.99581 0.99742 0.99733	0.30560 0.99849 0.99378 0.99345 0.99329	0.33183 0.99808 0.99155 0.98935 0.98903	0.29941 0.99893 0.99612 0.99768 0.99766	0.61352 0.99781 0.98752 0.97963 0.97363	0.64885 0.99699 0.98057 0.96297 0.95046	0.59936 0.99865 0.99457 0.99592 0.99518	0.58791 0.99802 0.98973 0.99119 0.99175	0.61905 0.99768 0.98671 0.98577 0.98584	0.56122 0.99837 0.99292 0.99698 0.99761	0.91329 0.99867 0.99230 0.99003 0.98927	0.93544 0.99828 0.98827 0.98272 0.98112	0.89755 0.99907 0.99651 0.99798 0.99798
16 years and over	0.98602 0.98571 0.94727 0.76462	0.98582 0.98589 0.96380 0.84051	0.98620 0.98573 0.93610 0.73144	0.98662 0.98630 0.94563 0.75535	0.98796 0.98783 0.96358 0.83506	0 98538 0 98489 0.93355 0 72099	0 97990 0 97952 0 96201 0 87089	0.96723 0.9655 0.96485 0.89750	0.99076 0.99052 0.96021 0.85758	0.99230 0.99251 0.97170 0.87078	0.98903 0.98928 0.97300 0.86586	0.99535 0.99551 0.97052 0.86149	0.99080 0.99079 0.97538 0.89686	0.98554 0.98554 0.97583 0.91236	0.99594 0.99589 0.97504 0.88737

<sup>&</sup>lt;sup>1</sup>Persons of Hispanic Origin may be of any race.



U.S. Department of Commerce BUREAU OF THE CENSUS Washington, D.C. 20233

Official Business
Penalty for Private Use, \$300

F;RST-CLASS MAIL POSTAGE & FEES PAID CENSUS PERMIT No. G-58

